1949.

WESTERN AUSTRALIA.

# Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 336.

To 31st December, 1949.

Compiled from Official Records.

R. J. LITTLE
Government Statistician.



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# STATISTICS OF WESTERN AUSTRALIA.

Area of State—975,920 square miles. Metropolitan Area—192 square miles.

### I .- POPULATION AND VITAL STATISTICS.

Population at 30th June, 1947 (Census)-

Metropolitan Area .... Males, 131,670; Females, 140,858; Total, 272,528. State Total .... Males, 258,076; Females, 244,404; Total, 502,480.

No. 1.—Population of Western Australia (exclusive of full-blood Aboriginals†) from 1945.

(For mean population of fiscal years, see Table No. 7.)

	P	Period.		Estimate	Population a Period.	t end of	Increase during	Masculinity.	Mean Popu
				Males.	Females.	Total.	Period.	(b)	(a)
1945				 251,590	238,498	490,088	5,313	105.49	487,510
1946				 255,310	241,663	496,973	6,885	105.65	492,771
1947				 261,689	247,192	508,881	11,908	105.86	502,978
1948				 268,384	253,946	522,330	13,449	105.68	514,843
1949*				 280,457	264,358	544,815	22,485	106 .09	533,083
Quarters Firs Seco Thir Four	t ond d	-		 269,912 273,549 277,768 280,457	255,945 259,118 262,505 264'358	525,857 532,667 540,273 544,815	3,527 6,810 7,606 4,542	105 ·46 105 ·57 105 ·81 106 ·09	524,094 529,262 536,470 542,544

<sup>†</sup> Estimated Full-blood Aboriginal Population in the State on 30th June, 1947-20,000.

No. 2.—Marriages, Births, and Deaths in Western Australia from 1945.

Period.		Marriages.	Births.			Deaths. (Civilians only to 30-6-47).			Excess of Births	Annual Marriag of Me	ath, and er 1,000 ation.	Infant Mor- tality Rate	
		ages.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.	per 1,000 Live Births
1945	****	 3,788	5,400	5,272	10,672	2,782	1,930	4,712	5,960	21.89	9.67	7.77	29 - 52
1946		 5,171	6,285	5,820	12,105	2,791	1,962	4,753	7,352	24.57	9.65	10.49	31.06
1947		 5,282	6,580	6,294	12,874	2,778	1,945	4,723	8,151	25 .60	9 • 39	10.50	30 -92
1948		 5,186	6,664	6,267	12,931	2,797	1,888	4,685	8,246	25.12	9.10	10.07	20.60
1949*		 4,951	6,826	6,685	13,511	2,893	1,897	4,790	8,721	25.35	8.99	9 • 29	26 .03
Sec	st	 1,339 1,251 1,019 1,342	1,650 1,685 1,709 1,782	1,650 1,595 1,691 1,749	3,300 3,280 3,400 3,531	640 711 789 753	456 456 561 424	1,096 1,167 1,350 1,177	2,204 2,113 2,050 2,354	25 ·54 24 ·86 25 .14 25 ·82	8 ·48 8 ·84 9 ·98 8 ·68	10 · 36 9 · 48 7 · 54 9 · 81	28 ·18 26 ·52 22 ·35 28 ·60

<sup>\*</sup>Preliminary Figures.

<sup>(</sup>a) Estimates prior to the 1947 Census include all surviving members of the defence services who enlisted in Western Australia. From 1st July, 1947, estimates include all service personnel located in Western Australia.

<sup>(</sup>b) Number of Males to each 100 Females.

<sup>\*</sup>Preliminary Figures.

# II.—CENSUS OF 30th JUNE, 1947.

Final Count released by the Commonwealth Statistician.

No. 3.—Population and Dwellings in Local Government Areas, Western Australia.

(Exclusive of Full-blood Aborigines.)

	Dwellings.*						
	Occupied.		Unoccu-	Total			
rsons. Private	e. Other.	Total.	pied.†	Dwellings			
4,759 1,23 6,463 1,63	$\begin{vmatrix} 35 & 40 \\ 34 & 29 \end{vmatrix}$	1,275 1,663	86 19	1,361			
6,463 1,63 6,240 1,44		1,488	17	1,508			
1.008	32 12	244	8	252			
	26 7	233		238			
7,769 1,89 4,507 1,09		1,925	13 11	1,938 1,076			
4,507 1,04 8,257 2,25		1,065 2,268	20	2,28			
6,197	52 16	1,568	13	1,58			
18,791 4,45		4,567	25	4,59			
5,972 1,1	$ \begin{array}{c cccc} 60 & 45 \\ 52 & 12 \end{array} $	1,205 564	14 6	1,21			
$ \begin{array}{c cccc} 2,217 & & 5 \\ 11,900 & & 2,7 \end{array} $	97 107	2,904	34	57 2,93			
6,182	63 18	1,481	13	1,49			
2,558	04   13	617		61			
4,652 1,0		1,096	18	1,11			
$\begin{bmatrix} 2,946 \\ 98,890 \end{bmatrix}$ $\begin{bmatrix} 69 \\ 22,69 \end{bmatrix}$	91 9 24 1,009	700 23,633	10 115	23,74			
18,789 4,8		4,931	15	4,94			
1,139	81 6	287	5	29			
1,623	82 10	392	10	40			
21,838 52,3	83 1,723	54,106	452	54,558			
1,536 4	38 1	439	13	45			
4,253 1,0		1,089	66	1,15			
397	73 7	80		8			
	67 10	777	60	83			
1,052 2 5,243 1,3	84   4 19   5	288 1,324	12 15	30 1,33			
6,453	33 2	1,635	9	1,64			
5,712 1,3		1,386	16	1,40			
	27 5	432	1	43			
	47 3 77 13	50 690	33	72			
	44 4	248		24			
	87 18	205		20			
	$\begin{bmatrix} 60 & 2 \\ 54 & 7 \end{bmatrix}$	162 461	5 27	16			
	25 4	329	24	35			
5,203 1,1	59 11	1,170	22	1,19			
	06 2	308	7	31			
	62 2 72 3	264 275	2 11	26			
	20 7	527	4	53			
	60 11	871	11	88			
	76 4	380	15	39			
	$\begin{bmatrix} 07 & 1 & 1 \\ 83 & 2 & 2 \end{bmatrix}$	208 185	5 6	19			
	80 26	606		60			
2,445 5	90 11	601	. 15	61			
	85 6	391	3	39			
	$\begin{bmatrix} 52 & 1 \\ 09 & 2 \end{bmatrix}$	53 311	10	32			
4,113 1,0		1,083	53	1,13			
1,488	92 7	399	30	42			
1,152	79 2	281	5	28			
	26 5 27 4	431 331	$\frac{1}{2}$	38			
	04 20	824	16	84			
796 2	20 13	233	33	26			
	27 4	731	23	75			
	$\begin{bmatrix} 05 & 1 & 1 \\ 65 & 1 & 1 \end{bmatrix}$	106 266		10			
	$\begin{bmatrix} 65 \\ 52 \end{bmatrix} = \begin{bmatrix} 1 \\ 3 \end{bmatrix}$	155	7	16			
1,520	67 4	371	12	38			
1,220 2	89 5	294	8	30			
4,405 1,1		1,119	23	1,14			
653 1 534 1	81 3	184 129	7	19			
		52	1	12			
5,589 1,5	46 24	1,570	46	1,61			
465 1	10 3	113		11			
8,573 2,4	97 25	2,522		2,61			
				79 52			
	534 1 282 5,589 1,5 465 1 8,573 2,4 3,161 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			

<sup>\*</sup>For the purpose of the Census a "dwelling" is defined as a collection of rooms occupied by a household group living together as a family unit whether comprising the whole or only part of a home or other building.

† Includes "week-end" and holiday dwellings and other dwellings temporarily unoccupied on the night of

the census.

No. 3-Population and Dwellings in Local Government Areas, Western Australia-continued.

		Population.	Section was the property	reserves on the special serves		Dwellings	.*	
Local Government Area.	36-3		D		Occupied.		Unoccu-	Total
	Males.	Females.	Persons.	Private.	Other.	Total.	pied.†	Dwelling
Kent	336	238	574	162	9	105		1 10
Kojonup	856	737	1,593	429	3	165 432	11	16 44
Kondinin	514	372	886	251	5	256	11	25
Koorda	330	263	593	159	2	161	18	17
Kulin	528	347	875	230	3	233	12	24
Kununoppin-Trayning	462	372	834	198	5	203	2	20
Lake Grace	648	505	1,153	302	4	306	7	31
eonora	1,055	663	1,718	513	24	537	27	56
Ianjimup	3,568	2,756	6,324	1,703	21	1,724	47	1,77
Marble Bar Marradong	268	128	396	87	3	90		9
Foolsothomno	745 687	530	1,275	368	7	375	5	38
E - 1 111	3,719	382 3,828	1,069 7,547	265	15	280		20
Ienzies	502	181	683	1,833 277	12 9	1,845 286	8 4	1,85
Ierredin	1,665	1,358	3,023	724	15	739	36	29 77
Iingenew	409	281	690	155	2	157	1	15
Ioora	1,101	905	2,006	458	11	469	9	47
Iorawa	548	395	943	237	3	240	9	24
Iosman Park	2,563	2,879	5,442	1,358	8	1,366	5	1,37
lount Magnet	541	396	937	254	7	261		26
lount Margaret	208	138	346	114	4	118		11
Iount Marshall	389	282	671	174	2	176	3	17
Iukinbudin	280	190	470	113	3	116	2	11
Iullewa	779	546	1,325	299	9	308	27	33
Iundaring Iurchison	3,043	3,029	6,072	1,506	22	1,528	56	1,58
TITEMO EF	166 2,168	$\frac{62}{1,950}$	228	27		27	3	3
	621	521	4,118 1,142	1,163 293	27	1,190	138	1,32
T	543	434	977	243	5	298	11	30
arembeen	495	349	844	203	$\frac{3}{2}$	246 205	17	24 22
edlands	9,038	9,188	18,226	4,118	29	4,147	27	4,17
ortham	1,320	962	2,282	530	13	543	6	54
orthampton	786	683	1,469	349	6	355	59	41
ullagine	154	45	199	48	2	50		5
ungarin	428	285	713	184	3	187	2	18
eppermint Grove	646	828	1,474	397	4	401	4	40
erenjori	552	404	956	252	2	254	8	26
erth	14,838	16,151	30,989	7,806	76	7,882	91	7,97
hillips River	154	107	261	75	3	78	3	8
ingelly	623	607	1,230	334	4	338	3	34
lantagenet	1,279	1,100	2,379	610	8	618	18	63
ort Hedland	366	176	542	91	6	97	2	9
1 11	1,127 785	999 639	2,126	532	6	538	16	55
a alata ala ana	921	859	1,424 1,780	342	4 7	346	1	34
	228	90	318	544		551	345	89
erpentine-Jarrahdale	943	766	1,709	60 434	6 7	66	13	6
nark Bay	116	67	183	48	2	441 50	4	45 5
outh Perth	7,402	7,864	15,266	3,881	26	3,907	18	3,92
issex	1,633	1,383	3,016	787	5	792	25	81
wan	2,852	2,195	5,047	1,156	7	1,163	18	1,18
ableland	160	36	196	23	1	24	10	2,10
ambellup	320	275	595	162	2	164	14	17
hree Springs	405	325	730	152	4	156	1	15
oodyay	660	577	1,237	319	6	325	12	33
pper Blackwood	1,074	777	1,851	482	7	489	18	50
pper Chapman	712	521	1,233	311	3	314		31
pper Gascoyne	270	77	347	31	7	38		3
ctoria Plains	643 429	481	1,124	220	8	228	11	23
agin andering	241	377 178	806	217	9	217	2	21
O TO TO CO	575	372	419 947	113	2 3	115	2	11
est Arthur	500	376	876	$\begin{array}{c c} 256 \\ 243 \end{array}$	1	259 244	18	27 24
est Kimberley	611	251	862	174	13	187	*	18
estonia	310	237	547	138	7	145	3	14
ickepin	633	520	1,153	284	6	290	6	29
illiams	510	423	933	214	3	217	3	22
iluna	600	465	1,065	288	10	298	25	32
ongan-Ballidu	947	766	1,713	411	7	418	9	42
oodanilling	357	340	697	132	2	134	3	13
yalkatchem	604	490	1,094	259	6	265	4	26
yndham	459	150	609	72	8	80		8
algoo	240	163	403	103	4	107		10
ilgarn	1,203	836	2,039	578	15	593	22	61
ork	595	449	1,044	243	3	246	12	25
Total, Road Dis-								
tricts	147,601	130,060	277,661	69,944	967	70,911	2,085	72,99

<sup>\*</sup> For the purpose of the Census a "dwelling" is defined as a collection of rooms occupied by a household group living together as a family unit whether comprising the whole or only part of a home or other building.

 $<sup>\</sup>dagger$  Includes "week-end" and holiday dwellings and other dwellings temporarily unoccupied on the night of the Census.

No. 3.—Population and Dwellings in Local Government Areas, Western Australia—continued.

SUMMARY

		Population.		Dwellings.*			
Local Government Areas.	Males.	Females.	Total.	Occupied.	Un- occupied.†	Total.	
Urban— Metropolitan:	No.	No.	No.	No.	No.	No.	
Municipalities Road Districts	 81,544 50,126	88,494 52,364	170,038 102,490	41,637 25,306	230 219	41,867 $25,525$	
Total Metropolitan Provincial:	 131,670	140,858	272,528	66,943	449	67,392	
Municipalities Rural—	 26,279	25,521	51,800	12,469	222	12,691	
Road Districts Migratory	 97,475 2,652	77,696 329	175,171 2,981	45,648 	1,935	47,583 	
Total Census, 30th June, 1947	 258,076	244,404	502,480	125,060	2,606	127,666	
Total Census, 30th June, 1933	 233,937	204,915	438,852	103,578	4,289	107,867	

<sup>\*</sup> For the purpose of the Census a "dwelling" is defined as a collection of rooms occupied by a household group living together as a family unit whether comprising the whole or only part of a home or other building.

#### III.—FINANCE.

No. 4 - State Revenue, July, to December, 1949.

Particulars.	Oct.	Nov.	Dec.	6 months ended 31st Dec., 1949.	Particulars.	Oct.	Nov.	Dec.	6 months ended 31st Dec. 1949.
	£	£	£	£	PUBLIC UTILITIES.	£	£	£	£
GOVERNMENTAL.  Taxation.  Commonwealth	900 000	900 000	F70 000	0.070.000	Bunbury Harb. Bd. Fmtle, Harb. Trust Goldf. Water Supply State Abattoirs and	24,500 22,528	26,713 20,088	47,543 19,252	162,256 136,342
Reimbursement*	300,000	300,000	570,000	2,070,000	Saleyards Met. Water Supply	8,017	11,530	11,282	56,513
Land Tax Totalisator Tax	4,297	1,846	1,331	33,682	and Sewerage Other Hydraulic	59,016	142,728	49,653	504,512
Stamp Duty Probate Duty Licenses	15,172 61,909 33,986 1,249	13,841 61,619 31,416 891	15,693 67,184 24,422 30,131	76,216 341,489 196,474 86,149	Undertakings Railways State Ferries State Batteries	7,312 $547,200$ $958$ $5,026$	11,832 586,440 851 5,410	8,048 505,934 1,123 4,256	$\begin{array}{r} 61,020 \\ 2,955,815 \\ 5,542 \\ 25,630 \end{array}$
Total	416,613	409,613	708,761	2,804,010	Caves House Tramways	1,810 $50,580$	1,519 $50,218$	1,999 $51,150$	8,877 284,753
543	1200				Total	726,947	857,329	700,240	4,201,260
Territorial. Land Mining Timber	16,054 2,030 16,491	16,972 1,402 24,513	27,159 1,486 20,479	158,031 15,932 122,367	STATE TRADING CONCERNS.			13111111	or count i paggi malak Magaa
Total	34,575	42,887	49,124	296,330	Profits Recovered Recoup of Dep'mt'l		5,000		5,000
18.1	781	3		181	Charges, Interest, etc.	949	986	14,581	19,939
Law Courts	9,294	9,824	9,165	56,920	Total	949	5,986	14,581	24,939
Depart'l Reimburse- ments, Fees, etc Royal Mint	132,361 6,000	255,510 5,200	152,705 8,108	1,115,160 33,919	GRAND TOTAL	1,666,192	2,446,635	2,086,304	11,194,25
Total 4449	147,655	270,534	169,978	1,205,999	2400 1 001- 200 001	1488		ors:	10 11 11 11 17 W
101	101				201 23 I GREEN TO BE	HE GIS. E			100
Commonwealth State Grants Acts	300,000	820,833	404,167	2,425,000	340,1 C12	300			1707
Interest Contribu-	39,453	39,453	39,453	236,718	(15e 17e - 03e 08f			0.000	lank of
Total (Commonwealth)	339,453	860,286	443,620	2,661,718		100sTl			
Total (Govern- mental)	938,296	1,583,320	1,371,483	6,968,057	ens at "dwelling is - it wholher conjensing	an quina	is an action	ndt soll god best	i.quirg
TO THE SECOND THE A					and characters of writers				Philippi

<sup>\*</sup>Income Tax and Entertainment Tax Reimbursement.

<sup>†</sup> Includes "week-end" and holiday dwellings and other dwellings temporarily unoccupied on the night of the Census.

#### No. 5.—State Expenditure, July to December, 1949.

Particulars.	Oct.	Nov.	Dec.	months ended Dec., 1949.	Particulars.	Oct.	Nov.	Dec.	months ended Dec. 1949,
Establishments.	£	£	£	£	Special Acts.	£	£	£	£
Legislative Council Legislative Assembly	279	278	380	1,782	G				~
Joint House Com	426 957	387 791	535 1,178	2,600 6,443	Constitution Acts	1,829	1,829	1,829	10,975
Joint Library Com.	34	57	43	272	Loan Acts Auditor General	352,519 92	347,897	355,035	2,099,129
Joint Printing Com.	789	832	1,200	5,377	Court of Arbitration	364	92 364	138 364	598
m	_	-			Dairy Cattle Comp.		504		2,185
Total	2,485	2,345	3,336	16,474	Dairy Cattle Comp. Fire Brigades Act				15,266
Departments.					Forests Act Judges' Pensions	8,573	12,337	10,356	65,766
Premier's	1,421	1.166	1.925	10.040	Judges' Pensions	179	179	179	1,075
Treasury	3,608	3,916	6,232	10,846	Mille Workers' Relief	3,610	3		6,837
Governor's Estab	373	228	460	25,557 2,090	Native Admin. Act		200	432,IL	10,000
London Agency	524	966	1.144	5,019	Parl'm'ty Allowances	6,750	6,599	6,598	40,234
P.S. Commissioner	319	676	412	2,517	Pensions P.S. Commissioner	13,980	13,748	13,807	82,407
Govt. Motor Cars	306	883	1,184	4,029	Royal Mint	123	123	123	738
Audit	2,446	2,400	3,855	16,036	Stip. Magistrate	5,500 421	5,700 423	635	25,000
Compassionate Al-					Superannuation Act	25,679	38,890	25,973	2,737
lowances	322	1,806	374	5,847	Agent General	146	146	146	179,964 875
Government Stores	4,908	3,243	5,000	24,220	University of W.A.	3,963	3,333	6,441	23,738
Taxation Superannuation Bd.			6,000	6,000	Pensions State Sav-		0,000	0,111	20,100
Default	564	545	965	3,767	ings Bank Trans-				
Tourist Bureau	14,502 1,270	14,600 1,111	21,322	92,050	fer Act			126	126
Literary and Scien-	1,270	1,111	1,178	5,974	Commonwealth Pen-				
tific	2,945	1,325	2,951	14,418	Govt. Employees			1600	
Miscellaneous	159,763	311,781	348,090	1,418,958	TO 1	0.700	0 500	0.10*	
Forests	9,742	8,137	10,704	58,781	Wheat Industry	2,708	2,538	2,405	16,979
Public Works and	,			00,102	Stabilisation	67			
Buildings	39,711	40,406	58,815	268,219					67
Town Planning	341	271	463	1,991	Total	426,503	434,201	424,156	2,584,696
Unemployment	122	58	222	707			101,201	121,100	2,004,000
Lands and Surveys Farmers' Debts	19,973	21,229	31,411	142,199					111-1140
Agriculture	33 26,303	33 33,818	52 26,490	216					
College of Agriculture	2,761	2,693	2,569	162,207 14,465					
Labour	254	280	500	2,213					
Factories	1,064	955	1.440	6,484					
Arbitration Court	1,010	794	1,568	6,480					
Indust. Development	1,339	4,421	1,653	14,629					
Child Welfare	9,108	9,024	11,431	56,607					
Mines	16,690	14,240	21,043	99,628					
Medical Public Health	8,197	10,829	8,041	50,495					
Mental Hospitals	22,229	28,055	37,783	162,792	Public Utilities.				
	27,614 3,912	26,824 3,460	24,179 4,212	151,627	G-110-11- W				
Registry and Friend-	0,012	5,400	4,414	23,549	Goldfields Water	00.000			
ly Societies	2,590	2,608	2,875	16,308	Supply State Abattoirs	22,032	25,661	29,554	147,722
Prisons	6,048	8,613	6,448	41,650	Metropolitan Water	9,135	7,717	10,563	50,812
Observatory	156	216	243	1,057	Supply, etc	19,436	10.014	00 0"	10/ 5:-
Education	159,257	163,411	190,604	1.055,250	Other Hydraulic	10,400	19,014	26,654	124,743
Police	41,797	48,031	63,980	281,332	Undertakings	16,936	16,774	15,960	09.700
Crown Law	23,730	21,764	30,168	135,900	Railways	635,902	687,948	619,537	93,708 3,741,633
Licensing	227	229	364	1,559	Tramways	65,211	64,882	66,654	358,435
Native Affairs	11,000	10,500	12,000	43,500	State Ferries	1,535	1,795	1,045	9,179
Harbour and Light	5,437	5,277	5,654	31,856	State Batteries	6,340	6,010	7,578	41,404
Fisheries State Housing	1,583	1,816	1,709	9,494	Caves House	1,500	1,500	2,126	10,423
n	2,008	1,498	2 144	19 999	metal.	==0 00=			
Commission	2,000	1,400	2,144	12,882	Total	778,027	831,301	779,671	4,578,059
Total	637,507	814,136	959,857	4,491,405	GRAND TOTAL	1 044 500	2 001 000		

# No. 6.—Net Loan Expenditure on Public Works, etc., from 1872. Includes Expenditure from Loan Suspense Account.

Year. ended 30th June.	Railways, Tram- ways, and Electric Power Station.	Harbours, Rivers, Lighthouses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc. (a)	Develop- ment of Goldfields and Mineral Resources.	Development of Agriculture.	Immi- gration.	Miscel- laneous, (c)	Total.
To 1944	£ 29,012,578	£ 7,514,261	£ 3,183,327	£ 2,867,417	£ 18,791,181	£ 3,187,031	£ 27,642,562	£ 504,393	£ 7,280,317	£ 99,983,067
1945 1946 1947 1948 1949	75,366 174,984 433,794 1,073,759 1,521,820	30,519 37,609 86,436 158,232 224,499		120,395 225,298 386,101 548,505 549,572	74,836 236,486 726,741 693,878 813,227	137,868 185,436 253,830 261,380 324,608	Cr. 58,708 Cr. 94,871 Cr.131,816 Cr.276,497 Cr. 66,359		166,626 47,321 288,541 77,745 212,927	546,902 812,263 2,043,627 2,537,002 3,580,294
Total	32,292,301	8,051,556	3,183,327	4,697,288	21,336,349	4,350,153	27,014,311	504,393	8,073,477	109,503,155

<sup>(</sup>a) Including Irrigation and Country Water Supplies. (b) Including operations of the Rural and Industries Bank, and Land Settlement, etc. (c) Including State Business Undertakings. (d) Exclusive of Flotation

#### No. 7.—Summary of State Revenue, 1st July, 1944, to 31st December, 1949.

		Collect	ed by the S	tate.		Total State Revenue.		_		
Period.	Taxation.	Land, Timber,			Other		From Common- wealth	Mean Popula- tion.	Revenue per head of Popu- lation.	
		and Mining.	Railways and Tramways.	Other.	Sources.	Funds.			1001011	
1944-45 1945-46 1946-47 1948-49 1948-49 Sept. Qr. Dec. Qr.	£ 3,502,072 3,612,276 4,453,098 4,984,190 5,836,240 1,269,024 1,534,987	£ 348,542 354,460 526,373 601,005 553,076 169,744 126,586	£ 4,780,818 4,665,321 4,459,926 5,054,679 5,752,684 1,449,046 1,791,522	£ 2,113,906 2,057,039 1,513,626 1,680,839 1,884,620 471,121 514,510	£ 1,831,060 1,382,470 1,681,420 1,939,165 2,460,594 617,831 588,167	£ 1,377,432 2,335,991 2,346,432 3,450,432 4,073,432 1,018,359 1,643,359	£ 13,953,830 14,407,557 14,980,875 17,710,310 20,560,646 4,995,125 6,199,131	No. 484,720 489,982 497,006 508,860 522,500	£ 28.79 29.40 30.14 34.80 39.35	

#### No. 8.—Summary of State Expenditure, from 1st July, 1944, to 31st December, 1949.

Perioà.			Interest and Sink-	Lands,	Business	Concerns.	Educa-	4.11	Total State	Per head
			ing Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	tion.	All other.	Expendi- ture.	of Popu- lation.
			£	£	£	£	£	£	£	£
1944-45			4,125,388	392,578	4,046,200	987,831	888,944	3,508,399	13,949,340	28.78
1945-46			4,083,814	418,410	4,283,269	1,131,418	1,002,520	3,488,126	14,407,557	29.40
1946-47			4,005,878	499,099	4,783,144	651,613	1,223,746	3,864,947	15,028,427	30.24
1947-48	****		4,044,269	553,835	6,246,659	753,465	1,648,768	4,815,396	18,062,392	35.50
1948-49			4,107,724	562,581	7,479,194	886,933	1,759,635	6,581,840	21,377,907	40.91
1949–50— Sept. Qr. Dec. Qr.			1,043,678 1,055,451	181,936 184,435	1,959,934 2,040,134	229,128 248,865	541,979 513,272	1,620,454 1,951,368	5,577,109 6,093,525	

#### No. 9.—Public Debt, 1945 to 1949; also Indebtedness per head of Estimated Population.

		Amount	Maturing.		Average nominal	Accrued Sinking		ebtedness ximate).
Date.	London. New Yor		Australia.	Total.	interest payable.	Fund on 30th June	Amount.	Per head of Population.
30th June-	£	£	£	£	%	£	£	£
1945 1946 1947 1948 1949	43,741,773 39,032,112 39,001,170 38,985,970 39,757,466	2,015,436 2,015,436 2,015,436 2,037,436 2,034,353	50,137,676 55,878,383 57,985,695 59,251,335 61,896,924	95,894,885 96,925,931 99,002,301 100,274,741 103,688,743	3.56 $3.32$ $3.25$ $3.23$ $3.16$	127,093 503,996 545,284 154,496 62,822	95,767,792 96,421,935 98,457,017 100,120,245 103,625,921	196.4 195.8 195.9 194.3 195.5

#### No. 10.—Commonwealth Savings Bank Transactions in Western Australia from 1st July, 1944.

	Amount	Amount	Excess of De-		Numb	er of Ac	counts.	Due to D	Period).	t end of
Period.	deposited during period.	withdrawn during period.  (a)	posits over With- drawals.	Interest.	Opened.	Closed.	Remaining open. (Operative.)§	Total Amount.	Average to credit of each account.	Average per head of popula- tion
1944-45 1945-46 1946-47 1947-48 1948-49	21,262,769 32,917,664 26,140,983 26,773,839 28,389,145	£ 15,826,571 26,974,891 28,426,316 27,810,784 27,634,325	£ 5,436,198 5,942,773 b 2,285,333 b 1,036,945 754,820	583,138 621,383 594,410	No. 52,906 65,909 53,314 58,998 50,669	No. 27,237 37,899 42,865 49,380 44,248	No. 316,565 340,737 349,091 358,709 365,130	£ 31,763,170 38,289,087 36,625,137 36,182,591 37,534,968	£ 100·337 112·371 104·911 100.869 102·800	£ 64.13 77.74 72.89 70.22 70.82
1949–50— Sept. Qr. Dec. Qr.	7,996,528 8,584,109	7.458,948 8,365,581	537,580 218,528		14,056 12,038	12,269 8,226	366,917 370,729	38,072,548 38,291,076		

<sup>(4)</sup> Exclusive of transfers from and to other States of the Commonwealth. (b) Excess of Withdrawals over Deposits.

§ Attend of period. † Available annually.

#### No. 11.—Bank Clearings—Weekly Averages for Perth during the undermentioned periods:-

				Quarter	Ended	to your re until	
	Yea	Γ.	March.	June.	September.	December.	Year.
			(£,000)	(£,000)	(£,000)	(£,000)	(£,000)
944	****	****	 2,830	2,763	2,661	2,840	2,774
945	***		 2,904	2,706	2,841	3,157	2,907
946	840.00		 3,655	3,411	3,691	3,787	3,637
947			 4,205	4,056	4,058	4,987	4,341
948			 5,252	5,264	5,184	6,354	5,519
949			 6,750	5,879	6,023	7,737	6,607

#### No. 12-Cheque Paying Banks†-Average Deposits and Advances in Western Australia.

Averages based on Amounts as at close of business each Wednesday.

			Depo	osits.				s Discoun		F-12-1-1-1-1
Period.	Not B		Веа	ring Inter	est.					Ratio of Advances to De-
	Aus-		Aus-	Oth	er.	Total.	Aus- tralian Govts.	Other.	Total.	posits.
The state of the s	tralian Govts.	Other.	tralian Govts.	Current.	Fixed.		GOVUS.			Park Procedure, No. of Process
1946-47 1947-48 1948-49	(£,000) 845 1,192 1,282	(£,000) 24,599 29,124 37,737	(£,000)  6	(€,000) 901 919 1,053	(£,000) 9,900 9,761 10,469	(£,000) 36,245 40,996 50,548	(£,000)	(£,000) 22,694 24,382 25,975	(£,000) 22,694 24,382 25,975	62 ·61 59 ·47 51 .38
1949–50 — September Quarter December Quarter	1,291 1,291	37,675 41,974		1,023 1,202	10,398 10,842	50,387 55,309		28,876 29,507	28,876 29,507	57.31 53.35

<sup>†</sup> Seven Trading Banks, Commonweath Bank (General Banking Division), and Rural and Industries Bank of Western Australia.

# No. 13.—Seven Trading Banks†—Average Deposits and Advances in Western Australia. Averages based on Amounts as at close of business each Wednesday.

			manus a manus as e	Del	posits.			Advan	ices.	
	Ye	ear.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter
1944 1945 1946 1947 1948 1949			 (£,000) 26,148 28,948 31,886 33,267 37,747 47,721	(£,000) 26,336 28,816 31,650 33,356 39,118 47,425	(£,000) 25,909 27,544 30,653 32,378 37,815 43,347	(£,000) 26,698 29,300 30,850 33,685 41,674 47,882	(£,000) 15,473 14,610 15,717 17,738 18,002 17,272	(£,000) 15,217 14,950 16,201 17,819 17,964 17,625	(£,000) 15,358 15,787 17,145 18,755 19,081 19,563	(£,000) 15,343 16,399 18,299 19,719 19,422 19,777

<sup>†</sup> Viz., Bank of Adelaide, Bank of Australasia, Bank of New South Wales, Commercial Bank of Australia English Scottish and Australian Bank, National Bank of Australasia, and Union Bank of Australia.

#### No. 14-Real Estate Transactions from 1st July, 1944.

(Registrations at Land Titles Office.)

Period.	in in the state of	Tra	ansfers.	Mor	gages.	Discharges of Mortgages
1944-45 1945-46 1946-47 1947-48 1948-49		No. 10,436 15,124 18,615 17,371 19,436	£ 4,123,163 6,591,349 9,568,890 9,392,664 11,477,590	No. 3,037 6,633 10,566 10,587 10,567	£ 3,031,985 5,690,020 9,409,085 10,203,459 10,419,810	No 5,917 7,984 9,799 10,419 10,042
1949–50— September Quarter December Quarter Months— October November December		5,218 5,271 1,775 1,785 1,711	3,420,648 4,595,779 1,521,137 1,572,158 1,502,484	3,119 3,235 1,020 1,139 1,076	3,664,703 3,528,345 1,198,420 1,148,691 1,181,234	2,642 2,501 806 892 803

### IV.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Three Months ended 30th September, 1949.

#### ENTERED.

Ports.	wi	Over a Ports thin the State.		om Ports tside the State.	with	Inter- Ports in the		om Ports tside the State.		Local ipping.		Total.
Fremantle Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland Wyndham Yampi	No. 6 2 2 1 3 2 1	Tons. 13,475 215 4,434 5,157 6,457 9,993 2,120	No. 137 5 5 1 1 1	Tons. 715,726 15,800 6,554 4,781 2,759 2,008	No. 10 3 6 15 4 1 1	Tons. 24,271	No. 87 4 3 1 1 3	Tons. 489,677 9,579 10,923 1,161 2,593 8,475	No. 16 4 11 5 20 8 20 14 12 12 2 22	Tons. 36,031 12,121 19,144 19,006 28,160 14,643 47,945 16,189 14,588 14,102 2,284 8,937	No. 256 10 16 14  29 12 2 24 20 16 13 7 22	Tons. 1,279,186 21,91i 28,111 50,786 44,468 22,356 7,374 61,81i 25,158 19,156 15,22i 17,796 8,937

#### CLEARED.

Ports.	wi	Over the State.		or Ports itside the State.	wit	Inter a Ports. thin the State.		or Ports itside the	Sl	Local hipping.		Total.
Fremantle Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland Wyndham Yampi	No. 11 2 1 1 2 3 1 2 2	Tons. 29,279 6,138 2,217 4,357 4,337 6,742 2,120 4,337	No. 130 2 4 3 2 1 11 1 1 3	Tons. 680,618	No 5 2 4 2 4 3 2 1	Tons. 10,077 2,284 4,568 2,246 4,568 3,445 2,284 1,123	No. 82 3 1 2 1 1 1	Tons. 476,606 9,052 1,123 5,748 2,804 1,123 1,161	No. 24 3 10 6 20 9 1 9 15 12 7 3 19	Tons 66,437 6,510 18,150 20,655 28,716 13,441 2,593 12,377 18,476 17,086 6,331 4,571 6,599	No. 252 8 16 13 29 13 2 24 20 16 12 7 21	Tons. 1,263,017 21,700 28,111 45,411 44,648 20,024 7,374 62,820 25,164 22,651 15,169 18,338 8,883

# No. 16—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

					Inwa	ards.	Outv	vards.	Inwards and	l Outwards.
	Y	ear.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1938–39					916	4,251,368	930	4,326,529	1,846	8,577,897
1944-45* 1945-46*					388 470	1,590,820 2,378,266	382 490	1,528,336 2,472,948	770 960	3,119,156 4,851,214
1946-47 1947-48†					541 741	2.532,759 3,378,006	572 752	2,646,285 3,431,319	1 113 1,493	5,179,04 6,809,32
1948–49 Three Mont		led Sept	 tember	1949	944 247	4,630,989 1,269,936	950 249	4,677,927 1,271,246	1,894 496	9,308,691 2,541,189

\* Excluding Public Vessels under Control of Defence Authorities. † Revised.

#### 17.—Tonnage of Cargo Discharged and Shipped at Ports within the State.

Voor	ended		Discharged.			Shipped.			Total.	
	June.	Oversea.	Interstate.	Coastal.	Oversea.	Interstate.	Coastal.	Oversea.	Interstate.	Coastal.
1939		Tons. 749,216	Tons. 340,190	Tons. 66,262	Tons. 957,209	Tons. 117,816	Tons. 64,170	Tons. 1,706,425	Tons. 458,006	Tons. 130,43
1945 1946 1947 1948 1949		639,786 624,631 657,513 741,289 957,979	372,504 405,966 404,491 419,997 446,321	76,291 79,582 65,310 66,452 73,349	630,796 496,722 474,597 898,944 827,273	388,474 323,200 199,826 155,844 132,763	77,371 62,655 60,439 57,950 64,703	1,270,582 1,121,353 1,132,110 1,640,233 1,785,252	760,978 729,166 604,317 575,841 579,084	153,669 142,23° 125,749 124,409 138,059

No. 18-Tonnage of Cargo Discharged and Shipped at Ports within the State during the Three Months ended 30th September, 1949.

			Discha	rged.					Shipped.						Total			
	Ove	rsea.	Inter	state.	Coas	stal.	Ove	rsea.	Inter	state.	Coa	stal.	Ove	rsea.	Inter	state.	Coa	astal.
Port.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight	Tons Measure- ment.	Tons Weight.	Tons Measure ment.
Fremantle Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland Wyndham Yampi	222,144 7 1 21,602  2,952 12,767  982	41,087	33,509 1,996  5   27	59,204 717 320  1  688  2  31	10,520  298  622 223  135 295 333 392 724 436	2,481 1,359  1,663 1,069  78 594 1,277 1,338 1,658	153,379  274 31,808  688 235  22,858 139 34 192 4,517	12,077 15 9,574	3,811 94 3,683	12,576 1,058 8 4,534  8 	2,630 1 1,144  2,121 3,148  137 863 762 192 1,147 24	6,719 55 482  607 527 3 23 179 298 958 997 	375,523 7 275 53,410  688 235 2,952 35,625 139 34 192 5,499 	53,144 68 9,574  	37,320 2,090  5  3,683  27	71,780 1,775 8 4,854  9  688  2  31	13,150 1,442  2,743 3,371  272 1,158 1,095 584 1,871 460	9,200 5 1,841  2,270 1,596 3 101 773 1,575 2,296 2,655
Total	260,455	41,120	35,537	60,963	13,978	11,517	214,124	22,427	7,588	18,184	12,169	10,798	474,579	63,547	43,125	79,147	26,147	22,315

# V.—TRADE.

Note.—The value of all Overseas Imports for the years 1938-39 to 1946-47, inclusive, have been recomputed to Australian Currency, F.O.B. Port of Shipment, in accordance with the revised basis of valuation for duty purposes which became operative on 15th November, 1947.

No. 19.—Value of Imports into Western Australia showing origin, and value per head of mean population.

1938–39.	1944–45.	1945–46.	1946-47	1947–48	1948-49.
£A 2,652,934 12,051,989 35,710 1,207,544	£A 1,356,665 12,597,452 15,784 1,548,768	$\begin{array}{c} \pounds A \\ 2,220,989 \\ 15,022,170 \\ 29,679 \\ 1,694,157 \end{array}$	$\begin{array}{c} \pm A \\ 3,962,064 \\ 19,622,867 \\ 40,075 \\ 2,615,628 \end{array}$	£A 7,679,413 23,845,519 35,196 4,044,585	£A 11,625,088 29,127,917 39,202 5,083,556
15,948,177 2,732,361	15,518,669 2,471,323	18,966,995 2,615,555	26,240,634 4,222,913	35,604,713 7,007,: 87	45,875,763 6,590,441
121,419	49,365	45,599	127,550	207,681	162,642
18,801,957	18,039,357	21,628,149	30,591,097	42,819,781	52,628,846
40 .270	37 ·216	44 ·141	61 ·551	84 ·148	100.786
	£A 2,652,934 12,051,989 35,710 1,207,544 15,948,177 2,732,361 121,419 18,801,957	£A 2,652,934 12,051,989 35,710 1,207,544 15,48,782 15,784 15,948,177 2,732,361 121,419 49,365 18,801,957 18,039,357	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

No. 20.—Value of Exports from Western Australia showing destination and value per head of mean population.

		A	T T	400 10000000000000000000000000000000000		
Exports to.	1938–39.	1944-45.	1945–46.	1946–47.	1947-48	1948-49.
United Kingdom Other States of Commonwealth New Zealand	£A 7,229,141 5,407,517 103,652 1,454,189	£A 3,403,176 5,766,335 132 5,437,025	£A 5,772,902 5,831,009 28,403 6,920,609	£A 6,119,736 5,729,459 129,767 7,665,826	£A 20,396,519 5,799,708 106,726 13,522,857	£A 21,747,166 4,747,502 13,197 9,479,425
Total, British Foreign Countries Destination Unknown Ships' Stores	14,194,499 8,287,651  524,260	14,606,668 3,442,467 99,836 1,254,062	18,552,923 6,623,659 112,695 1,255,603	19,644,788 9,080,414 11,726 983,087	39,825,810 14,668,619  1,236,801	35,987,290 17,251,344  2,355,206
Grand Total	23,006,410	19,403,033	26,544,880	29,720,015	55,731,230	55,593,840
Value of Exports per head of Mean Population	49 · 275	40 .029	54 ·175	59 . 798	109 · 522	106.464

No. 21.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth.

	Orig	in.		New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total
				Import	S—YEAR EN	DED 30TH	JUNE, 1949.			-
Australian Oversea			 	$\begin{array}{c} & \text{\pounds A} \\ 9,844,956 \\ 209,257 \end{array}$	£A 13,091,171 1,115,177	$^{£A}_{1,475,544}_{39,332}$	£A 3,774,159 96,459	£A 733,432 126	£A 208,655 2,977	$\begin{bmatrix} & & & \\ 29,127,917 \\ 1,463,328 \end{bmatrix}$
	Total		 	10,054,213	14,206,348	1,514,876	3,870,618	733,558	211,632	30,591,245
				EXPORTS	-YEAR EN	DED 30TH J	UNE, 1949.			
Western Au Other Aust Oversea			 	$\begin{array}{c} 1,084,436 \\ 73,307 \\ 93,112 \end{array}$	1,545,593 147,334 157,761	102,827 8,467 14,781	1,122,644 75,567 37,425	65,954 475 41	149,505 42,029 26,244	$\begin{array}{r} 4,070,959 \\ 347,179 \\ 329,364 \end{array}$
	Total		 	1,250,855	1,850,688	126,075	1,235,636	66,470	217,778	4,747,502
			IM	PORTS—SIX	MONTHS E1	NDED 31st	DECEMBER,	1949.		- 3
Australian Oversea			 	$\substack{5,608,690\\223,716}$	8,369,399 460,612	937,698 14,095	1,991,842 53,778	243,152 122	113,146 386	17,263,927 752,709
	Total		 	5,832,406	8,830,011	951,793	2,045,620	243,274	113,532	18,016,636
			Ex	PORTS*—SI	x Months i	ENDED 31ST	DECEMBER,	1949.		
Western Au Other Austr Oversea			 	649,480 41,107 15,166	1,181,432 88,308 59,400	59,547 3,799 1,832	673,550 41,265 27,449	76,907 515 1,206	110,888 41,261 28,584	2,751,804 216,255 133,637
	Total		 	705,753	1,329,140	65,178	742,264	78,628	180,733	3,101,696

<sup>\*</sup> Exclusive of Ships' Stores.

No. 22.—Value, according to Classes, of Imports into Western Australia.

Class No.	Name of Class.		1938–39.	1944–45.	1945–46.	1946–47.	1947-48.	1948–49.	Six Month ended 31s Dec., 1949
I III III IV V VI VIII a VIII b VIII a XIII a XIII a XIII a XIII a XIII a XIII XV XV XVI a XVII a XVIII XVIIII XXVIII XXVIII XXVIII XXVIIII XXVIIII XXXXIIII	Foodstuffs of Vegetable Örigin Spirituous and Alcoholic Liquors Tobacco and Preparations thereof Live Animals Animal Substances not Foodstuffs Vegetable Substances and Fibres Yarns and Manufactured Fibres Textiles Apparel Oils, Fats and Waxes Pigments, Paints and Varnishes Rocks and Minerals (including Ores and Concentrates) Metals and Metal Manufactures Dynamo Electrical Machinery and Appliances Machines and Machinery Rubber and Rubber Manufactures Leather and Leather Manufactures Wood and Wicker—Raw and Manufactured Earthenware, Cements, China, Glass, etc. Pulp, Paper and Board Paper Manufactures and Stationery Sporting Materials, Toys, Fancy Goods, etc. Optical, Surgical and Scientific Instruments Drugs, Fertilisers and Chemicals Miscellaneous	}	£A 803,685 1,794,854 332,952 918,112 203,684 52,749 136,442 283,959 1,022,656 1,883,251 1,191,799 161,085 200,938 2,996,222 2,293,628 376,710 98,542 264,327 249,304 298,453 367,357 153,859 102,292 1,413,403 1,201,663 31	£A 576,492 1,658,629 1,658,629 1,593,278 131,939 97,585 157,151 970,735 1,326,165 1,286,559 1,479,310 183,956 225,561 1,835,035 1,874,030 364,875 80,620 194,663 311,993 514,663 318,987 70,527 77,334 1,634,095 927,355 	£A 707,800 2,122,054 2,66,116 1,859,206 197,909 47,972 194,632 709,284 1,567,774 1,466,128 1,686,558 226,255 545,971 2,432,818 { 624,344 1,820,803 635,228 101,496 220,950 226,629 506,983 342,549 143,153 108,715 1,966,160 830,662	£A 817,268 2,703,180 224,321 2,437,322 211,113 61,389 261,818 787,724 2,247,029 2,330,348 2,229,547 311,609 428,941 4,569,416 662,336 97,508 394,829 424,413 797,718 344,049 207,124 2,252,507 1,288,298	£A 1,020,398 3,708,843 3,39,964 1,447,259 259,398 100,097 313,214 1,399,425 3,775,999 3,341,589 4,082,018 473,964 398,195 7,181,878 1,980,739 4,093,975 1,087,664 101,501 345,508 567,196 960,779 812,736 474,806 2,539,403 1,791,757	£A 1,129,274 4,137,974 4,137,974 4,137,974 4,137,974 1,402,558 287,474 709,660 347,970 1,846,586 4,404,685 4,710,527 4,758,723 499,847 651,805 8,472,059 2,225,928 6,065,291 1,314,470 125,945 570,755 570,755 631,221 1,104,315 1,921,410 580,318 453,645 2,833,529 2,060,892 2,17,005	£A 702,042 2,415,368 219,657 884,043 230,774 308,920 187,280 946,432 2,532,902 2,834,484 2,626,879 279,610 368,203 6,320,304 1,383,652 4,244,876 926,639 433,728 405,969 405,969 405,969 405,969 405,969 41,325 1,783,171 1,101,465 5,699

No. 23.-+ Value of the more important Products of Western Australian Origin exported, and of Ships' Stores; also total Production of Coal.

			A	rticle.						1938- 39.	1945–46.	1946-47.	1947–48.	1948-49.	Six Month ended 31s Dec., 1949
Beef							{	Quantity Value		16,501,339	9,508,999	14,016,341	14,005,410	17,718,558	18,470,29
Mutton and Lamb							}	Quantity	. lb.	248,321 11,774,994	278,635 5,001,813	345,287 8,997,059	301,878 11,197,846	418,700 10,156,809	570,46 4,247,70
Pork							}	Value Quantity	. lb.	318,927 1,278,045	137,530 7,497,152	204,434 2,879,603	292,167 668,757	354,124 $1,374,622$	201,03 136,25
Meat in Tins							}	Value Quantity	. lb.	39,883 39,455	272,570 3,032,219	123,915 2,768,730	26,604 2,850,627	89,554 3,871,776	11,16 1,775,21
Butter							}	Value Quantity	. Ib.	2,283 4,133,697	203,371 2,828,434	162,637 2,028,660	157,160 4,502,304	170,465 4,574,374	109,32 2,819,94
Eggs in Shell							}	Value Quantity		231,102 734,900	250,767 330,880	191,392 1,169,834	499,871 1,491,372	523,376 2,070,305	362,54 1,262,85
Fish (including Shel	lfish)						}	Value Quantity	. £A	45,704 62,098	28,005 38,736	103,672 496,594	160,526 2,230,065	254,429 4,054,163	175,34 1,605,82
Wheat							}	Value Quantity	£A.	1,705 13,568,115	3,425 8,106,154	60,047 4,081,479	217,989 11,586,971	506,365 11,040,867	183,40 5,527,98
Flour							}	Value Quantity	. £A	3,027,703 1,780,586	5,848,105 2,338,839	4,481,773 2,593,983	16,904,254 2,799,915	14,049,810 2,624,056	6,425,62 1,268,28
Unuit Unach							1	Value Quantity	£A.	582,495 572,548	2,333,436 139,060	3,814,214 359,231	5,663,154 345,039	5,258,078 321,162	2,214,46 179,67
Wides and Chin							{	Value	. £A	587,701 367,939	243,877 636,988	722,723	843,867	725,957	402,55
Wool						Greasy	{	Quantity Value	. lb.	68,408,797	108,180,425	1,065,602 75,186,771	1,024,151 80,204,830	1,067,042 85,919,353	557,62 44,306,28
					]	Scoured	{	Quantity	. lb.	3,035,899 3,605,920	8,567,873 11,746,396	7,780,467 17,456,798	13,900,549 16,072,580	18,358,654 13,588,435	9,536,90 8,921,71
Pearls and Shell								Value	. £A	234,681 110,777	1,389,157 3,789	2,479,906 60,048	2,721,435 196,106	3,176,250 188,814	2,404,60 48,28
Tin One	••••	****								17,842	4,872	12,056	9,556	5,112	2,56
Dimakan	••••									5,523	4,021	6,060	8,523	15,478	7,10
Loculobnos	••••	****		****						721,941	722,061	863,140	1,099,073	1,006,760	557,39
Sandalwood	****	****		****	****					34,571	7,584	100,616	35,571	35,635	14,23
Gold, Uncoined		****							. £A	10,709,875	29,856	80,736	3,878,645	51,265	30,73
Silver-Bar, Ingot, e	etc.								. £A	22,632	19,581	23,716	39,368	40,480	24,76
All Other Articles									£A.	2,134,646	4,303,774	6,054,487	6,513,982	6,942,286	3,607,88
Total		••••							£A	22,482,150	25,289,277	28,736,928	54,494,429	53,238,634	27,448,03
Ships' St	ores					****			£A	524,260	1,255,603	983,087	1,236,801	2,355,206	985,82
Total Ex	ports					****			£A	23,006,410	26,544,880	29,720,015	55,731,230	55,593,840	28,433,85
						C 1	lined		Tons	588,904	575,500	673,431	719,750	707 110	907 41
Collie Coal							alue		0.4	371,713	632,180			767,112	387,41
			****		****			(a) hom				771,351	847,082	930,525	526,31
						( 1	шке	red (a)	Tons	9,420	1,169	3,889	7,844	1,650	42

<sup>(</sup>a) Included in Coal Production.

<sup>†</sup> Items revised to exclude Ships, Stores.

#### No. 24.—Wool Exported from the several Western Australian Ports.

								YE	AR ENDED 3	OTH JUNE,	1949.						
							Ove	ersea.			Inte	erstate.			Т	otal.	
		Pe	orts.			Gre	asy.	Scor	ured.	Gre	asy.	Scou	ired.	Gre	easy.	Seo	ured.
Fremantle Albany Broome Bunbury Carnarvon Derby Geraldton Onslow Point Sams Port Hedla Wyndham	son					bales, 269,531 1,035  491 307 116 245	lb. 81,288,444 298,055 173,391 118,108 34,815 84,928	bales. 62,802	1b. 13,492,557	bales. 11,952	1b. 3,921,612	bales. 349	1b. 95,734 	bales. 281,483 1,035 491 307 116 245	1b, 85,210,056 298,055  173,391 118,108 34,815 84,928	bales. 63,151	lb. 13,588,291
	Tot	-01	∫ Qua	ntity	 	271,725	81,997,741	62,802	13,492,557	11,952	3,921,612	349	95,734	283,677	85,919,353	63,151	13,588,291
	100	-691	Valu	1e	 £A	17,68	8,358	3,135	6,602	670,2	296	40,5	98	18,35	8,654	3,17	6,200
								Six Mo	NTHS ENDEI	31st Deci	EMBER, 1949.						
Fremantle Albany Broome Bunbury Carnarvon Derby Geraldton Onslow Point Sams Port Hedla Wyndham	son		  	ntity		bales. 125,117 9,233 394 288 742 502 962 137,238	1b. 38,539,468 2,797,057 135,521 67,233 267,451 193,366 324,851 42,324,947	bales. 39,386	1b. 8,676,466	bales. 6,075	1b. 1,981,339	bales, 1,026	1b. 245,247	bales. 131,192 9,233 394 288 742 502 962 143,313	1b. 40,520,807 2,797,057  135,521 67,233 267,451 193,366  324,851  44,306,286	bales. 40,412	1b. 8,921,713    8,921,713
	Tot	al	Valu		 £A		5,988		0,467		0,914		,138	<u> </u>	36,902	<u></u>	4,605

No. 25—Summary of Exports,\* Oversea and Interstate, during the Six months ended 31st December, 1949.

		Qua	ntity			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS I.—FOODSTUFFS OF ANIMAL ORIGIN, NOT INCLUDING LIVE		Mary Control			£A	£A	£A
ANIMALS. Meats, Poultry and Game—							
Preserved by Cold Process:	lb.	18,462,356	7,943	18,470,299	569,712	754	570,46
Mutton and Lamb Pork	lb. lb.	4,168,983 106,922	78,717 29,328	18,470,299 4,247,700 136,250	197,320 8,306	3,717 2,859	201,03 11,16
Poultry Rabbits and Hares	Pair. Pair.	48,336 $129,184$	546 3,297	48,882 132,481	60,879 28,768	811 337	61,69 29,10
Bacon and Hams Preserved in Tins	lb. lb.	309,514 1,717,058	56,486 68,962	366,000 1,786,020	32,495 105,255	6,526 4,700	39,02
Sausage Casings	cwt.	209	1,444	1,653	5,631	16,794	109,95 $22,42$
trated, etc.	lb. lb.	4,782,441 2,735,727	799 84,221	4,783,240 2,819,948	265,934	51	265,98
Eggs in Shell	doz.	1,262,730 560,060	120	1,262,850	353,727 175,330	8,821 19	362,54 $175,34$
ggs not in Shell Honey Fish (including Shellfish)—	lb.	990,241	9,128 3,113	569,188 993,354	51,612 $35,534$	1,627 198	53,23 35,73
Fresh, Frozen, Smoked, Dried,	lb.	001.00					
Preserved in Tins	lb.	$   \begin{array}{r}     381,327 \\     35,580   \end{array} $	155,195 $1,041,297$	536,522 1,076,877	$74,088 \\ 4,267$	12,254 $93,602$	86,34 97,86
Potted or Concentrated Other Foodstuffs of Animal Origin	lb.		4,740	4,740	70,789	1,007 7,707	1,00 78,49
Total Class I					2,039,647	161,784	2,201,43
LASS II.—FOODSTUFFS OF VEGETABLE ORIGIN; NON-ALCOHOLIC			-				
BEVERAGES, ETC.	cental	5,525,450	2,037	5,527,487	6,423,588	2,035	6,425,62
Oats Clour (Wheaten)	cental cental	12,029 $1,262,435$	59 5,853	12,088 1,268,288	10,638 2,208,159	66	10,70
repared Breakfast Foods egetables, Fresh—	lb.	6,120,366	26,224	6,146,590	106,488	6,310 306	2,214,46 106,79
Onions	cwt.	1,060 15,898	438	1,498	1,206	601	1,80
Tomatoes	cental	9,484	117,670 31,100	$\begin{array}{c} 133,568 \\ 40,584 \end{array}$	17,197 42,229	$110,654 \\ 146,341$	127,85 $188,57$
Fruits, Fresh—					40,692	4,587	45,27
Oranges Apples	cental cental	14,565 $79,580$	$   \begin{array}{c c}     239 \\     79,918   \end{array} $	$14,804 \\ 159,498$	39,627 $192,300$	614 $158,456$	40,24 $350,75$
Grapes Other	cental cental	5,177	191	5,368	11,069	487	11,55
ruits, Dried— Currants	lb.	593,768	977,354	1,571,122	16,109	42,903	59,01
Other Fruits, Preserved in Liquid	lb. lb.	$285,978 \\ 445,562$	218,682 88,198	504,660 533,760	18,599 14,725	14,211 3,415	32,81 18,14
ruits, Pulped ruit Juices and Fruit Syrups	lb. gal.	37,131	$25,878 \\ 24,346$	25,878 61,477	20,276	1,939 11,050	1,93 31,32
ams and Jellies	lb. lb.	153,618 189,784	49,614 682,376	203,232 872,160	4,501 15,935	2,450	6,95
Aerated and Mineral Waters Other Foodstuffs of Vegetable Origin					43	78,726 26	94,66
TOTAL, CLASS II			*		58,234	23,583	81,81
TOTAL, CHASS II					9,241,615	608,760	9,850,37
LASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS.							
lle and Beer	gal. gal.	$\frac{16}{182}$	87,137 14,106	87,153 14,288	8 118	39,642 8,274	39,650 8,395
ther Spirituous and Alcoholic Liquors	gal.	74	1,834	1,908	143	3,898	4,04
TOTAL, CLASS III					269	51,814	52,08
CLASS IV.—TOBACCO AND PRE-							
PARATIONS THEREOF.	1b.		308,763	308,763		56,897	56,89
obacco, Manufactured igarettes	lb. lb.	133	29,281 19,756	29,281 19,889	68	$21,283 \\ 22,861$	21,28 22,92
igars and Snuff	lb.		1,220	1,220		3,010	3,01
TOTAL, CLASS IV					68	104,051	104,111
attle CLASS V.—LIVE ANIMALS.	No.	22	2	24	1 990	001	1 54
lorses	No.	8	14	22	1,320 3,750	221 4,744	1,54 8,49
heep ther Live Animals	No.	51,828	17	51,845	101,655 4,300	2,049	103,704
ther Live Animals							

No. 25.—Summary of Exports,\* Oversea and Interstate, during the Six months ended 31st December, 1949—continued.

		Qua	antity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS VI.—ANIMAL SUBSTANCES NOT FOODSTUFFS.					£A	£A	£A
Hides and Skins—  Kangaroo  Rabbit and Hare	No.	29,650 49,596	69,702 76,475	99,352 126,071	10,667 5,355	21,478 5,567	32,145 10,922
Other Furred Skins Cattle and Calf Sheep and Lamb Wool Greasy Wool Scoured Pearlshell Other Animal Substances	No. No. No. lb. lb. cwt.	5,849 629,308 42,324,947 8,676,466 2,738	126 13,514 3,492 1,981,339 245,247	126 19,363 632,800 44,306,286 8,921,713 2,738	26,197 470,081 9,205,988 2,330,467 47,839 41,266	24 6,146 2,463 330,914 74,138  262,443	32,343 472,544 9,536,902 2,404,605 47,839 303,709
TOTAL, CLASS VI					12,137,860	703,173	12,841,033
CLASS VII .—VEGETABLE SUBSTANCES AND FIBRES.							
Subterranean Clover Seed Flax Fibre Tanning Bark	lb. cwt. cwt-		47,202 744 2,961	47,202 744 2,961	135,032	3,854 9,781 2,569 74,909	3,854 9,781 2,569 209,941
Other Vegetable Substances TOTAL, CLASS VII					135,032	91,113	226,145
CLASS VIII. (a).—YARNS AND MANU- FACTURED FIBRES					161	2,260	2,421
CLASS VIII. (b).—TEXTILES. Piece Goods, Woollen Other Textiles					2,039	34,569 33,858	34,569 35,897
Total, Class VIII. $(b)$					2,039	68,427	70,466
CLASS VIII. (c).—APPAREL. Footwear Other Apparel and Attire					251 1,768	43,910 34,380	44,161 36,148
TOTAL, CLASS VIII. (c)					2,019	78,290	80,309
CLASS IX.—OILS, FATS, AND WAXES. Animal Oils and Fats—Edible Tallow—Inedible Other Oils, Fats, and Waxes	lb. cwt.	500,788 13,314	25,125 9,886	525,913 23,200	32,454 15,102 26,348	1,096 15,774 15,014	33,550 30,876 41,362
TOTAL, CLASS IX					73,904	31,884	105,788
Color V Drawnyma Daywas AND							
CLASS X.—PIGMENTS, PAINTS AND VARNISHES					563	9,335	9,898
CLASS XI.—ROCKS, MINERALS (INCLUDING ORES AND CONCENTRATES) AND HYDROCARBONS.  Asbestos, Crude and Fibre	cwt.	2,924	7,337 12,231	10,261 12,231		40,746 3,057	55,628
Felspar	cwt.		5	5		15	3,057 15
Tantalite-Columbite Antimony	cwt.		1	1		18	18
Tin	cwt. cwt. cwt.	33,644	376 3,868 190,880	33,644 376 3,868 190,880	73,214	7,105 31,972 63,035	73,214 7,105 31,972 63,035
Other Rocks, Minerals, etc					8,531	1,629	10,160
TOTAL, CLASS XI					96,627	147,577	244,204
CLASS XII. (a).—METALS AND METAL MANUFACTURES. Motor Cars and Parts					5,546 18,189		57,591 161,177
menary and menar mandracource	1		-	-	23,735		218,768

No. 25.—Summary of Exports,\* Oversea and Interstate, during the Six months ended 31st December, 1949—continued.

		Qu	antity.			Value.	
Article.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate	. Total.
CLASS XII. (b).—DYNAMO ELECTRICAL MACHINERY, APPLIANCES, EQUIPMENT, ETC					£A 5,871	£A 69,031	£A 74,90
CLASS XII. (c).—MACHINES AND MACHINERY. Agricultural, Horticultural and Viti-							
cultural Implements and Machinery Other Machines and Machinery					25,539	4,248 124,413	4,24 149,95
TOTAL, CLASS XII. (r)					25,539	128,661	154,20
CLASS XIII. (a).—RUBBER AND RUBBER MANUFACTURES					359	7,101	7,46
CLASS XIII. (b).—LEATHER AND LEATHER MANUFACTURES. Leather							
Leather Manufactures					49,546 197	70,176 1,492	119,72 1,68
TOTAL, CLASS XIII. $(b)$					49,743	71,668	121,41
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFACTURED. Sandalwood	cwt. Superft	1,220 7,507,111 	12,224,350	1,220 19,731,461 		266,795 7,512	14,23 550,42 7,54
factures				••••	1,331	23,544	24,87
TOTAL, CLASS XIV					299,231	297,851	597,08
CLASS XV.—EARTHENWARE, CEMENT- WARE, CHINA, GLASS, AND STONEWARE Earthenware, Cementware, Stoneware, Chinaware, etc. Glass and Glassware					605 838 1,389	25,352 3,810 18,724	25,95° 4,648 20,113
TOTAL, CLASS XV					2,832	47,886	50,71
CLASS XVI. (a).—PULP, PAPER AND BOARD					20	10,127	10,14
CLASS XVI. (b).—PAPER MANUFACTURES AND STATIONERY					3,353	25,340	28,69
CLASS XVII.—SPORTING MATERIAL, TOYS, FANCY GOODS, JEWELLERY, AND TIMEPIECES					536	6,244	6,78
LASS XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC INSTRUMENTS					3,487	6,029	9,51
CLASS XIX.—DRUGS, FERTILISERS							
AND CHEMICALS.  bils, Essential  clavouring and Perfume Materials  trsenic—White  bther Drugs, Chemicals, etc	lb. cwt.	19,108 	34,966  930	54,074  930	13,698 872  22,982	$21,477 \\ 23,308 \\ 2,125 \\ 35,072$	35,178 24,180 2,123 58,054
TOTAL, CLASS XIX					37,552	81,982	119,53
LASS XX.—MISCELLANEOUS					27,677	89,170	116,84
CLASS XXI.—GOLD AND SILVER; BRONZE SPECIE. old—Bar, Dust, Ingot, and Sheet liver—Bar, Ingot, and Sheet pecie—Gold, Silver, and Bronze	fine oz.	76 88,316	==	76 88,316	811 24,760		81: 24,760
TOTAL, CLASS XXI					25,571	132703	25,571
GRAND TOTAL, EXPORTS					24,346,335	3,101,696	27,448,031

<sup>\*</sup> Exclusive of Ships' Stores.

No. 26.—Exports, being Ships' Stores, during the Six Months ended 31st, December 1949.

		OVERS	EA.			INTER	STATE.			
Article.	Quar	ntity.	Val	ue.	Qua	ntity.	Val	lue.	Tot	al.
ALUUUU.	Australian Produce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Quantity.	Value.
Ale, Beer, Porter, etc gal Biscuits lb. Brushware lb. Cheese	7,756 6,778 123,464 24,403 3,975 2,936 68,470 4,838 18,042 4,770 53,728  38 424 4,267 1,2560 4,741 12,560 5	154	£A 2,154 584 511 15,279 2,290 18,099 502 348 11,794 6,269 739 1,493 10,633 2,770 24,287 113 380 75,987 2,925 3,198 717 166	£A	30 2,872 1,424 604 920 84 4,108 858 446 131 512  20  15 3 3 3  234	559	£A 17 195 8 152 49 4,193 26 647 379 77 233 393 26 636 69 16 5 12 842	£A	7,786 9,650 124,888 25,007 4,885 3,020 77,978 72,578 6,409 18,488 4,901 54,240 58 424 4,282 1,319 4,741 12,794 5 60,429	£A 2,171 777 55 15,431 2,338 22,292 518 377 12,44 6,648 888 1,516 11,026 2,796 24,922 188 38(8) 7 6,003 2,93(8) 3,198 726 6,416
Fresh and Smoked ,, Frozen (other than Rab- bits and Hares ,, Rabbits and Hares , pairs	847,416 79,749		6,559 		53,238		2,671		900,654 79,749 	6,559
Potted and Concentrated	5,669 145 75,043 391,250 1,564 68 125 11,893 12 15,367 575 1,537 653 	26,856,700 19,340 5  9 9 834 73 652	133 583 1,638 2,385 8,003 1,187 111 1,487 11,550 21 1592 703 3,718 282  282  282  383 3,343 31,391	682,211 6,097 21  47 215 31  439	327 758 288 65 458 1,247 11 420 302 	1,023,541	27 288 400 24 473  22 53 302  189 7 1,792	40,447	5,669 75,370 28,271,491 21,662 96 195 12,351 12 16,614 584 1,254 1,254 1,028 1,995 6,307	133 588 1,638 2,415 730,661 7,475 151 1,533 12,025 21 641 750 3,744 615 
Total			242,466	689,197			13,665	40,499		985,82

# No. 27.—Summary of Imports, Oversea and Interstate, during the Six months ended 31st December, 1949.

Note-Values are recorded in Australian Currency. See note at head of page 14.

		Qua	antity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS I.—FOODSTUFFS OF ANIMAL ORIGIN, NOT INCLUDING LIVE ANIMALS.					£A.	£A.	£A.
Meats, Poultry and Game— Preserved in Tins Potted and Concentrated Sausage Casings	lb.  cwt.	16,370 95	919,892  348	936,262  443	1,490 1,298 1,888	68,527 13,746 8,423	70,017 15,044 10,311
Milk and Cream— Preserved, Condensed, Concentrated, etc Dried or in Powdered Form, and		14	296,370	296,384	2	15,140	15,142
Malted	l lb.	80,640  1,008 252 1,840	1,641,877 32,580 1,418,288 1,092,759 433,240	1,722,517 32,580 1,419,296 1,093,011 435,080	3,102  97 52 474	166,922 4,309 63,996 108,816 66,102	$170,024 \\ 4,309 \\ 64,093 \\ 108,868 \\ 66,576$
Fresh, Frozen, Smoked, Dried or Salted	lb. lb. lb.	505,347 277,469 6,681 99,369	117,131 73,987 44,502 121,412	622,478 351,456 51,183 220,781	31,126 675	10,575 11,811 8,885 18,603 52,097	37,461 42,937 9,560 35,566 52,134
TOTAL, CLASS I					84,090	617,952	702,042
CLASS II.—FOODSTUFFS OF VEGETABLE ORIGIN; NON-ALCOHOLIC BEVERAGES. Grains or Cereals Unprepared—					i.		(2.32)
Barley Maize Other Grains or Cereals Prepared—			6,272 3,035 1,616	6,272 3,035 1,616		4,595 4,455 1,664	4,595 4,455 1,664
Barley, Pearl and Scotch Rice	lb. cental lb.		137,985 6,111 652,222	137,985 6,111 652,222	3	1,639 7,168 15,724	$\begin{array}{c} 1,639 \\ 7,171 \\ 15,724 \end{array}$
Other Breakfast Foods Malt	lb. cental	540  14 23,272	519,342 315,689 1,109 628,508 107,027	519,342 316,229 1,109 628,522 130,299	28	9,692 13,350 2,013 31,991 8,991	9,704 13,378 2,013 31,991 11,531
Biscuits Vegetables, Fresh— Onions Potatoes Pulse, Unprepared Pulse, Simply Prepared (includes Split			30,298 19,435 2,384	30,298 19,435 4,141		30,189 20,613 6,835	30,189 20,613 9,481
Vegetables Preserved in Liquid	lb.	156 6,233		1,685 1,367,483	657	3,965 90,435	91,092
Bananas Other	lb. ewt. lb.	67,663 332,324 3,352  16,855	8,377 571 1,829,995 1,986,794 1,819,246 96,150 1,030,596 2,449 111,986	8,377 571 1,897,658 2,319,118 1,822,598 96,150 1,047,451 2,449 128,582	2,012 18,221 237 2,106  3,071	24,798 2,181 103,180 76,433 77,364 7,877 73,858 4,970 22,560	$\begin{array}{c} 24,798 \\ 2,181 \\ 105,192 \\ 94,654 \\ 77,601 \\ 7,877 \\ 75,964 \\ 4,970 \\ 25,631 \end{array}$
Coffee and Chicory—Roasted, Ground and in Liquid	lb. lb. lb.	12 1,281,599 40,845 692	136,429 411,255 2,798,685 79,474	136,441 1,692,854 2,839,530 80,166	256,481 4,964 218 103,270	53,144	31,405 $309,625$ $373,208$ $14,838$ $1,007,751$
TOTAL, CLASS II					396,938	2,018,430	2,415,368
CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS. Ale and Beer	gal. gal.	254  132	3,047 230 231,686	3,301 230 231,818	122  383	1,638 75 135,780	1,760 75 136,163
Spirits (Beverages) TOTAL, CLASS III		9,342	55,338	64,680	20,367	198,785	81,659 219,657
LVIAN, UNADO ALLA	1	""	1		20,012		

No. 27.—Summary of Imports, Oversea and Interstate, during the Six months ended 31st December, 1949—continued.

		Qua	antity.			Value.	
Article.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
		1			£A.	£A.	£A.
CLASS IV.—TOBACCO AND PREPARA-							
TIONS THEREOF. Tobacco, Unmanufactured	lb.	117,678	660	118,338	27,470	409	27,879
Fobacco, Manufactured	lb.	42,039	736,800	778,839	19,603	394,708 312,263	414,311
Cigarettes	lb. lb.	181,361 39	343,924 5,720	$525,285 \\ 5,759$	115,962 39	13,555	428,225 $13,594$
Snuff	lb.	20	5	25	27	7	34
TOTAL, CLASS IV					163,101	720,942	884,043
Cattle Cattle	No.		8,197	8,197		110,743	110,748
Horses	No.		74	74	372	19,052	19,055
Sheep	No.	2	10,446	10,448	580	99,898 129	100,270 709
TOTAL, CLASS V					952	229,822	230,774
CLASS VI.—ANIMAL SUBSTANCES NOT FOODSTUFFS.							
Hides and Skins—Cattle and Calf Wool Tops	No. lb.		1,922 95,507	1,922 $95,507$		2,902 61,936	2,902 61,936
Other Animal Substances					1,350	242,732	244,082
TOTAL, CLASS VI					1,350	307,570	308,920
CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES.					1.010	21 225	99 906
Seeds Fibres, Kapok Fibres, Other Other Vegetable Substances	 lb.	452,667		452,667	1,016 46,444	21,367	22,383 46,444
Fibres, Other					$33,107 \\ 34,493$	8,545 42,308	41,655 76,80
						72,220	187,28
TOTAL, CLASS VII					115,060	72,220	101,20
CLASS VIII. (a).—YARNS AND MANU- FACTURED FIBRES.							
Yarn	lb.	54,939	139,506	194,445	9,345 $32,932$	98,109 11,381	107,454 44,31
Cordage and Twines					1,855	42,626	44,48
Bags and Sacks— Bran, Chaff, and Fodder	doz.		975	975		1,448	1,44
Corn and Flour	doz.	416,641 15,135	5,373 1,456	422,014 16,591	632,945 96,485	7,088 305	640,03 96,79
Woolpacks Other	doz.	600	4,190	4,790	21	4,468	4,48
Other Manufactured Fibres					4,821	2,603	7,42
Total, Class VIII. $(a)$					778,404	168,028	946,43
CLASS VIII. (b).—TEXTILES.					10.144		=
Blankets and Blanketing Rugs and Rugging					13,144 5,768	66,092 6,679	79,23 12,44
Towels and Towelling					89,156 1,095,612	21,826 681,272	110,98 1,776,88
Piece Goods Floor and Other Coverings					250,440	57,442	307,88
Other Textiles and Textile Manufactures					78,073	167,398	245,47
Total, Class VIII. $(b)$					1,532,193	1,000,709	2,532,90
		1					
CLASS VIII. (c).—Apparel.							
Headwear					7,878 21,982	79,171 574,345	
							87,04 596,32 2,151,10

No. 27.—Summary of Imports, Oversea and Interstate, during the Six months ended 31st December, 1949—continued.

* * * * * * * * * * * * * * * * * * *		Qua	antity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS IX.—OILS, FATS, AND WAXES. Animal Oils and Fats—Edible Greases and Grease Substitutes Linseed Oil Turpentine Petroleum and Shale Oils in Bulk— Petroleum and Shale Spirit (Petrol,	lb. lb. gal. gal.	556  2,377	109,622 636,101 10,015 2,348	109,622 636,657 10,015 4,725	£A. 90 432	£A. 5,984 17,128 11,171 421	£A. 5,984 17,218 11,171 858
etc.) Turpentine Substitutes	gal. gal. gal. gal. gal.	21,535,464 694,582 5,731,566 1,970,305 46,301,304 1,044,718	2,873 4,280  474,872	21,538,337 698,862 5,731,566 1,970,305 46,301,304 1,519,590	964,349 28,699 210,744 66,489 919,132 157,796 33,447	647 619  126,949 82,782	964,996 29,318 210,744 66,488 919,132 284,748 116,228
TOTAL, CLASS IX					2,381,178	245,701	2,626,879
CLASS X.—PIGMENTS, PAINTS, AND VARNISHES					14,713	264,897	279,610
CLASS XI.—ROCKS, MINERALS (INCLUDING ORES AND CONCENTRATES), AND HYDROCARBONS.  Coal	ton. cwt. cwt. cwt.	6,611 77,918 8,074 286,000 	48,971 1,893  1,525 	55,582 79,811 8,074 287,525	45,928 39,014 23,793 98,333 9,596	127,594 2,110  1,709 20,126 151,539	173,522 41,124 23,793 100,042 29,722 368,203
CLASS XII. (a).—METALS AND METAL MANUFACTURES.  Iron and Steel— Pig Iron Ingots, Blooms, Slabs, Billets, etc. Bar and Rod, Wire Rod, Angles	cwt.		 3,232	 3,232		 7,615	7,615
and Tees, Hoop, Strip, etc.  Plate and Sheet, Tinned and Terne Plate  Plate  Plate and Sheet, Galvanized  Plate and Sheet, Other  Pipes and Tubes and Fittings therefor	cwt. cwt. cwt. cwt.	45,077 36,874 31,429 10,148 8,635	2,252 32,915 78,084 52,355	152,098 39,126 64,344 88,232 60,990	94,204 131,667 108,094 27,913 65,515	99,242 7,913 64,945 113,220 149,017	193,446 139,580 173,039 141,133 214,532
Structural Other (including Ferro-Alloys) Non-Ferrous Metals (including Non-Ferrous Alloys) Other Metal Manufactures	cwt.	1,722  3,244	13,234  28,781	14,956  32,025	3,739 27,379 31,522 598,574	11,512 23,328 207,899 807,872	15,251 50,707 239,421
Vehicles— Motor Cars, Trucks, etc Motor Car and Truck Parts Other Vehicles and Parts					2,189,752 233,941 233,430	562,003 410,498 109,510	1,406,446 2,751,755 644,439 342,940
TOTAL, CLASS XII. (a)					3745,730	2,574,574	6,320,304
CLASS XII. (b).—DYNAMO ELECTRICAL MACHINERY, APPLIANCES, EQUIPMENT, ETC.							
Covered Cable and Covered Wire— Electrical Lamps, Filament Wireless (Radio) Equipment Telephone and Telegraph Instruments					131,630 9,085 4,313	153,547 38,270 215,014	285,177 47,355 219,327
and Appliances Heating and Cooking Appliances, Elec- trical					142,725	76,390	219,115
Other Electrical Equipment and Appliances					2,034 140,102	32,333 251,520	34,367 391,622
TOTAL, CLASS XII. (b)					123,630 553,519	830,043	186,599 1,383,562

No. 27.—Summary of Imports, Oversea and Interstate, during the Six months ended 31st December, 1949—continued.

		Quar	ntity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
					£A.	£A.	£A.
CLASS XII. (c).—MACHINES AND MACHINERY (EXCEPT DYNAMO							
ELECTRICAL). Internal Combustion Engines and Parts Fractors and Road Rollers (including					295,929	103,172	399,101
Parts) Refrigerating Appliances and Parts					969,832 94,970	199,254 459,918	1,169,086 554,888
Vacuum Cleaners and Parts Agricultural, Horticultural, and Viii- cultural Machinery and Implements Excavating, Stone Crushing, Road					39,501 36,369	30,087 450,234	69,588 486,608
Excavating, Stone Crushing, Road Making, etc., Machinery Mining and Metallurgical Machinery					29,032	136,086	165,118 138,429
Metal-working Machinery Wood-working Machinery					$   \begin{array}{r}     19,802 \\     24,183 \\     4,045   \end{array} $	$ \begin{array}{r} 118,627 \\ 62,300 \\ 25,223 \end{array} $	86,488 29,268
Other Machinery TOTAL, CLASS XII (c)					2,092,540	2,152,336	4,244,876
Total, Olico III. (o)					2,002,040	2,102,000	1,211,010
CLASS XIII. (a).—RUBBER AND RUBBER MANUFACTURES.							0.110
Crude, Waste and Masticated Rubber Hose, Rubber and Other Tyres, Pneumatic—					2,069 1,115	55,866	2,119 56,981
Covers Tubes Other Rubber and Rubber Manufac-					212,226 28,926	425,458 58,519	637,684 87,445
tures					19,325	123,085	142,410
TOTAL, CLASS XIII. $(a)$					263,661	662,978	926,639
CLASS XIII. (b).—LEATHER AND LEATHER MANUFACTURES.					190	61 940	61,978
Leather Leather Manufactures					138 3,682	61,840 11,041	14,725
TOTAL, CLASS XIII. (b)					3,820	72,881	76,70
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFACTURED. Wicker, Bamboo, and Cane, and Manu-				nv.)	she e se se		
factures thereof Timber—Super Footage Recorded Timber—Super Footage Not Recorded	sup. ft.	1,001,107	520,667	1,521,774	8,330 34,283	976 24,612 2,349	9,30 58,89 2,34
Veneers and Plywood Miscellaneous Wood Manufactures Furniture	sq. ft.	1,896	2,174,994	2,176,890	212 7,645 3,159	65,314 56,914 35,058	65,526 64,559 38,21
TOTAL, CLASS XIV					53,629	185,223	238,855
Crica VV Element in Court					Z.Z. san		and the lake
CLASS XV.—EARTHENWARE, CEMENT, CHINA, GLASS, AND STONEWARE. Crockery and Householdware (exclud- ing Household Glassware) Glass Glass Glassware Other Earthenware, etc.				:::::::::::::::::::::::::::::::::::::::	89,538 38,361 42,946 72,118	3,787 24,626 95,146 59,687	93,323 62,987 138,099 131,808
TOTAL, CLASS XV.			1 Table - 17 1 * 1 * 1 1 1 1 1 1 1 1 1 1 1 1 1 1		242,963	183,246	426,209
CLASS XVI. (a).—PULP, PAPER, AND BOARD.							
Paper— Writing and Typewriting Printing Wrapping Other Paper Boards	cwt. cwt. cwt.	1,868 4,145 3,464 	770 29,786 28,961	2,638 33,931 32,425 	9,605 82,482 16,461 15,040 11,886	4,210 108,444 129,563 17,095 38,937	13,81 190,92 146,02 32,13 50,82
TOTAL, CLASS XVI. (a)					135,474	298,249	433,72

No. 27.—Summary of Imports, Oversea and Interstate, during the Six months ended 31st December, 1949—continued.

		Qua	ntity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate	. Total.
					£A.	£A.	£A.
CLASS XVI. (b).—PAPER MANU- FACTURES AND STATIONERY. Bags and Other Containers					110	80 409	80 808
Books (Printed), Music, Magazines and					113	68,493	68,606
Periodicals, Newspapers Stationery—Paper					88,424 11,562	147,744 $110,766$	236,168 122,328
Stationery—Paper Stationery—Other					55,471	34,254	89,725
Stationery—Other Other Paper Manufactures					21,522	70,910	92,432
TOTAL, CLASS XVI. $(b)$					177,092	432,167	609,259
CLASS XVII.—Sporting MATERIAL, TOYS, FANCY GOODS, JEWELLERY, AND TIMEPIECES.							
Sporting Material		l			9,952 52,451	56,689 69,227	66,641 121,678
Fancy Goods					17,810	28,091	45,901
Jewellery Timepieces					18,529 31,827	68,262 53,131	86,791 84,958
TOTAL, CLASS XVII					130,569	275,400	405,969
CLASS XVIII.—OPTICAL, SURGICAL,							
AND SCIENTIFIC INSTRUMENTS					67,835	175,490	243,325
CLASS XIX.—DRUGS, FERTILISERS, AND CHEMICALS. Drugs and Medicinal Preparations Cream of Tartar Cream of Tartar Substitutes Yeast Salt Essential Oils Perfumery and Toilet Preparations Soap, Soap Substitutes, and Com-	lb. lb. lb	224 429,853	41,342 153,948 230,986 2,661,798	41,342 154,172 230,986 3,091,651	12,320  11  3,493 2,742 4,238	297,299 3,834 9,285 13,294 9,481 9,859 149,105	309,619 3,834 9,296 13,294 12,974 12,601 153,343
pounded Detergents Fertilisers—					1,132	228,456	229,588
Ammonium Sulphate	cwt. cwt. cwt. cwt. cwt. cwt. cwt. cwt.	3,298,179 37,000 11,002 4,092 21,648 10,064 12	32,400  3,212 2,674 3 11,753 230,550	32,400 3,298,179 37,000 14,214 6,766 21,651 21,817 230,562	1 571,686 27,919 11,421 9,428 64,493 5,559 5	34,794  3,078 9,219 75 11,542 8,616 238,787	34,795 571,686 27,919 14,499 18,647 64,568 17,101 8,621 280,786
TOTAL, CLASS XIX					756,447	1,026,724	1,783,171
CLASS XX.—MISCELLANEOUS. Arms, Ammunition, and Explosives Bags, Baskets, Boxes, etc Brushware Dressings and Polishes All other Articles N.E.I		K. J. C. B.			63,648 12,625 3,716 710 564,421	120,313 93,773 61,422 37,340 143,487	183,961 106,398 65,138 38,050 707,908
TOTAL, CLASS XX					645,120	456,335	1,101,455
CLASS XXI.—GOLD AND SILVER; BRONZE SPECIE	si es e re			3 23 bg	3 3 6 7 C 2 1 1	5,699	5,699
GRAND TOTAL, IMPORTS					14,719,702	18,016,636	32,736,338

No. 28.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia.

			1 30th June, 149.		Six mon	ths ended 31	st December	r, 1949.	400	
Ports, etc.		Value	of Trade.	Va	lue of Impo	rts.	Value of Exports.*			
		Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.	
		£A	£A	£A	£A	£A	£A	£A	£A	
Fremantle Perth	}	41,535,779	46,827,831	14,241,548	12,517,710	26,759,258	20,599,000	2,391,509	22,990,509	
Albany		444,649	404,330	85,702	230,032	315,734	651,564	116,193	767,757	
Broome		15,720	134,496	6,477	509	6,986	59,560	255	59,815	
Bunbury		168,893	3,711,660	124,111	16,638	140,749	1,955,924	258,159 68,373	2,214,083 68,373	
Busselton	• • • • •	23,978	166,529 13,811	14,981	683	15,664	56,824	25	56,849	
Derby		6.112	15,511	6,598	295	6,893	17,658	4,830	22,488	
Esperance		297,378	4,583	66,996	115,281	182,277	55 / C	30	30	
Geraldton		364,961	3,359,524	157,201		157,201	1,235,117	63,063	1,298,180	
Onslow		48,946	26,572	8,780	8	8,788	50,402		50,402	
Point Samson		19,054	5,800	2,766		2,766 $4,520$	55,400		55,400	
Port Hedland Wyndham	••••	12,469 †130,495	16,286 $418,517$	4,520 $22$	†71,144	†71,166	596,549		596,549	
wyndnam By Road and Rail		7,324,554	391,747	22	3,440,605	3,440,605	000,010	217,211	217,211	
By Air Freight		1,480,903	109,874		1,121,764	1,121,764		34,333	34,333	
By Parcel Post		(a)754,955	(a) 2,280	(a)	501,967	(a) 501,967	(a)	1,879	(a) 1,879	
Total	••••	52,628,846	55,593,840	14,719,702	18,016,636	32,736,338	25,277,998	3,155,860	28,433,858	

<sup>\*</sup> Including Ships' Stores. † Mainly Cattle Overlanded from the Northern Territory.

Imports and Exports included under Fremantle-Perth

# VI.—CUSTOMS AND EXCISE COLLECTIONS.

No. 29.—Gross Customs, Excise, and other Collections in Western Australia.

			Twelve	months ende	d 30th Jun	ne, 1949.	Six months ended 31st December, 1949.				
Stations.			Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
Fremantle Perth Albany Bunbury Esperance Geraldton Onslow Other		}	£A 3,252,716 91,611 329 9,552 94,600 4,865 39,941	£A 5,100,083  247 	£A 155,628 41 26  60  2,559	£A 8,508,427 91,652 602 9,552 121,323 4,865 42,500	£A 2,138,430 54,826 86 6,701 43,697 1,188 30,388	£A 2,629,698 55 117 400	£A 110,315 12 18 11 2,824	£A 4,878,448 54,893 221 6,701 44,108 1,188 33,212	
Total			3,493,614	5,126,993	158,314	8,778,921	2,275,316	2,630,270	113,180	5,018,76	

<sup>(</sup>a) Oversea

### VII.—LAND SETTLEMENT.

No. 30 .- Land Settlement as on the 31st December, 1949.

- Lance value	Par	ticulars.							Area.	Area.
I.—ABSOLUTELY ALIENATI	ED:-								acres.	acres.
Area sold by public	auction or oth	her forn	ns of di	rect sa	le or	otherwise	alien	ated		
up to 31st Decen	nber, 1949									20,993,687
TT Tw Drognes on Assess										
II.—IN PROCESS OF ALIEN	ATION ON 318	T DECE	MBER,	1949						İ
Midland Railway C Free Homestead Fa	oncessions in	process	of alie	enation					54,800	
Conditional Purcha									441,001	
									6,343,924	
Selections under th		Lands	Purch	ase Act					424,772	
Grazing Land Town and Suburba									4,300,728	
Crown Grants of R			****						3,400	
Crown Grants of R	eserves								828	
										11,569,453
Total Area al	ionated on in mo				0 1 7					
Total Alea al	ienated or in pr	rocess of	anenat	on on	31st 1	December	, 1949			32,563,140
II.—LEASES OR LICENSES	N FORCE ON	91cm D	TOTALDI	n 104	0.					
Issued by Lands D	langertment:	9191 D	ECEMBE	ik, 194	9:					1
Pastoral Leases										
Special Leases			• • • • •						218,648,624	
Leases of Reserv									2,257,155	
Residential Lots									569,059	
Perpetual Leases					***		****		4,802	
Issued by Mines D	oportmont.	****	****						466,730	
Gold Mining Lea	epartment.									
Mineral Leases 1		****	• • • • •						24,822	
Miners' Homester	ad Loogoa	****					****		35,860	
Issued by Forests	Dopostmont	****			••••				30,053	
Timber Permits	(10)									
Timber Termits	(a)								3,458,644	
										225,495,749
V.—AREA NEITHER ALIEN.	ATED, IN PRO	ESS OF	ALIEN	ATION,	NOR	LEASED.				366,529,911
				,						000,020,011
Total Area of	www									

<sup>†</sup> Exclusive of 360 acres on "Private Property." ‡ Exclusive of 132 acres on "Private Property." (a) Includes certain firewood permits amounting to 17,926 acres, and Permits for cutting Wandoo for tanning purposes, amounting to 139,384 acres, but excludes Permits and Licenses for cutting timber and firewood in Goldfields areas.

# No. 31—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1945.

		Condi	tional Alien	ation.	Leases and Licenses.				
Period.	Conditional Purchases.	Free Home- stead Farms.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.
	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.
945	223,257	3,346	2,089	916	229,608	1,272,918	132,547	46,725	1,452,19
946	324,466	4,672	7,983	662	337,783	1,353,458	72,583	22,466	1,448,50
047	638,940	6,465	9,465	1,047	656,012	8,336,770	202,274	45,029	8,584,073
948	862,594	9,849	8,650	1,027	882,120	6,561,950	249,922	227,293	7,039,16
)49 )49—	727,275	10,462	4,901	906	743,544	2,742,294	85,441	400,273	3,228,00
March Qr.	166,929	1,159	1,499	270	169,857	478,365	32,109	34,920	E4E 00
June Qr.	129,763	1,573	164	152	131,652	333,361	6,566	13,442	545,39
Sept. Qr.	243,583	4,550	1,162	297	249,592	1,606,456	27,289	317.354	353,36 1,951,09
Dec. Qr.	187,000	3,180	2,076	187	192,443	324,112	19,477	34,557	378.14

### VIII.—PRODUCTION.

No. 32.—Estimated Gross; Value of Western Australian Production, 1938-39 to 1947-48.

(Calculated principally on F.O.B. and Metropolitan Market Prices as to Primary Industries, and Value at door of Manufactured Output.)

Y	Year.		Agricultural.	Pastoral and Trapping.	Dairy, Poultry, and Bee Farming.	Forestry and Fisheries.	Mining and Quarrying.	Manufacturing Output.
			£	£	£	£	£	2
1938-39			† 8,538,688	4,728,565	2,358,189	1,730,017	11.102.334	19,548,511
1939-40			11,104,917	5,800,989	2,427,580	1,610,767	12,517,427	20,307,286
1940-41			7,238,276	5,850,496	2,614,995	1,849,722	13,352,883	21,824,974
1941 - 42			10,647,270	6,116,767	2,979,965	1,714,646	12,421,298	23,952,820
1942-43			8,767,196	8,172,499	3,831,973	1,766,056	9,487,594	26,737,549
1943-44			9,010,510	9,190,361	3,985,399	1,748,205	6,400,676	29,208,588
1944 - 45			10,232,878	7,799,991	4,236,364	1,740,986	5,764,391	31,740,740
1945-46			11,745,265	8,114,158	4,354,613	1,897,831	5.898.368	34,022,839
1946-47			16,183,433	11,225,456	4,466,485	1,970,051	7,702,257	38,269,975
1947-48			28,172,810	18,715,106	4,894,796	2,392,049	8,863,798	45,625,796

<sup>‡</sup> As "Gross" value includes Transport and Marketing Costs, Goods Consumed in the process of Production and Raw Material, etc., used, such values should not be aggregated in order to obtain the Total Value of Production.

† Jucludes £641,051 Bonus on Wheat Production.

# IX.—GOLD MINING STATISTICS.

No. 33.—Gold Production of Western Australia from 1886, also amounts of Dividends paid.

		Production	on of Gold.		
Design to the second		Quantity.			Dividends Paid by
Period.	Exported Direct.	Received at Perth Mint.	Total.	Value (a)	Mining Companies.
Prior to 1945	Fine ounces. 11,511,347 5,029 6,090 5,220 4,654 4,173	Fine ounces. 38,237,950 463,521 610,874 698,666 660,332 644,253	Fine ounces. 49,749,297 468,550 616,964 703,886 664,986 648,426	£ 271,286,134 5,010,541 6,640,069 7,575,574 7,156,909 7,962,808	£ 41,284,664 532,703 713,926 894,085 836,939 843,782
From 1886 to 31st December, 1949	11,536,513	41,315,596	52,852,109	305,632,035	45,106,099
January February March April May June July August September October November December	541 340 33 131 1,057 186 414 200 258 227 58 728	50,869 49,671 48,280 49,282 47,190 82,232 48,418 54,126 50,621 53,299 60,696 49,569	51,410 50,011 48,313 49,413 48,247 82,418 54,326 50,879 53,526 60,754 50,297	553,305 538,237 519,970 531,804 519,261 887,019 525,550 584,687 752,702 829,071 941,378 779,824	34,375 89,063 11,459 161,875  28,103 5,500 145,594 367,813
otal twelve months ended December	4,173	644,253	648,426	7,962,808	843,782

<sup>(</sup>a) Australian Currency, including premium.

No. 34. - Monthly Gold Production of Western Australia, from 1944.

Month.					1944.	1945.	1946.	1947.	1948.	1949.
January				. 61 -d.	Fine ounces. 54,941	Fine ounces				
February					33,196	35,947	37,523	52,086	40,424	50,011
March					38,886	38,855	39,856	52,045	51,279	48,313
April					26,806	35,134	41,297	52,448	49,155	49,413
May					37,762	34,202	46,312	51,210	49,602	48,247
Tune					40,974	36,591	44,527	53,833	55,424	82,418
July					36,581	39,862	50,987	92,249	89,085	48,832
August					60,194	59,415	87,563	56,416	55,306	54,326
September					39,476	33,578	55,123	54,678	51,876	50,879
October					37,331	34,108	55,003	59,562	52,542	53,526
November					36,156	41,590	55,167	58,510	57,740	60,754
December					42,107	37,760	61,135	58,104	57,612	50,297
Tota	ıl				466,265	468,550	616,964	703,886	664,986	648,426

### X.—LIVE STOCK AND WOOL-CLIP.

No. 35.—Number of Live Stock in Western Australia on the 31st March, 1945 to 1949, and Wool Production during each Calendar Year.

Year		61 9	Cattle.				Year		Wool Exported	
ended 31st March.	Horses.	Dairy Cattle.	Beef Cattle.	Total.	Sheep.	Pigs.	ended 31st December.	Wool Clip.	on Skins (Estimated).	
1945 1946 1947 1948 1949	No. 96,528 88,180 80,746 74,537 68,521	No. 234,929 229,511 223,552 225,474 229,993	No. 617,634 604,056 588,397 590,136 634,138	No. 852,563 833,567 811,949 815,610 864,131	No. 10,049,587 9,765,983 9,787,002 10,443,798 10,872,540	No. 163,993 137,872 101,719 93,180 80,689	1944 1945 1946 1947 1948	lbs. 81,083,000 79,242,000 80,000,000 89,000,000 93,000,000	lbs. 2,700,045 4,951,000 10,091,000 5,883,000 5,660,000	

# XI.—AGRICULTURE.

No. 36.—Cropping, Clearing, etc., 1944-45 to 1948-49.

					Land Cropped, Cleared, etc.									
	Season.					Under artificially sown pasture.	Newly cleared and prepared for next season.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Total.				
1944-45 1945-46 1946-47 1947-48 1948-49					acres. 2,756,022 2,875,048 3,532,445 3,936,118 4,102,348	acres. 1,746,627 1,921,310 2,092,279 2,459,112 2,788,913	acres. (b) 228,133 257,076 334,442 369,104	acres. 1,753,166- 1,790,444 2,070,076 2,243,715 2,205,076	acres. 7,191,006 7,045,618 6,669,548 6,249,941 6,435,689	acres. (b) 13,860,553 14,621,424 15,223,328 15,901,130				

<sup>(</sup>a) Excludes Meadow Hay.

#### No. 37.—Areas under various kinds of Crops in Western Australia, 1944-45 to 1948-49.

Season.	Princip	al Grain	Crops.	Hay (all	Po-	То-	To-	Or-	Vine-	Other	
	Wheat.		Barley.	kinds).	tatoes.	bacco.	matoes.	chards.	yards.	Crops.	
1944-45 1945-46 1946-47 1947-48 1948-49 1949-50†	acres. 1,515,762 1,835,780 2,425,780 2,760,446 2,867,517 3,000,000	acres. 401,958 396,285 425,032 494,589 531,638	acres. 76,164 66,386 65,886 63,136 64,205	acres. 328,729 281,410 277,489 229,172 226,779	acres. 11,735 9,781 6,961 6,955 6,344	acres. 1,003 296 649 559 620	acres. 1,555 1,448 1,260 1,202 1,340	acres. 21,060 21,730 21,968 22,063 22,585	acres. 10,117 9,583 9,857 10,025 10,014	acres. 422,411 314,744 346,637 428,149 471,843	

<sup>†</sup> Forecast.

#### No. 38.—Yield of Principal Crops, 1914-45 to 1948-49.

Season.	Principal Grain Crops.		Principal Grain Crops.		Po-	To-	То-	Apples.	Dried Vine Fruits	Wine.
785.01 818.05 288.01	Wheat.	Oats.	Barley.	kinds).	tatoes.	b. ((	matoes.	(a)	(Currants, Raisins, etc.).	(‡)
1044 45	bushels.	bushels.	bushels.	tons.	tons.	cwt.	tons.	bushels. 1,466,066	tons.	gallons.
1944–45 1945–46	15,929,000 20,929,000	3,844,965 4,080,948	884,433 665,949	338,912 287,476	51,190 47,672	5,422 2,659	7,424 7,221	1,547,658	3,343	725,88
1946-47	23,800,000	3,661,000	519,252	280,252	36,042	4,815	6,780	2,722,833	4,514	751,44
1947-48	34,500,000	5,410,533	744,522	267,901	40,608	3,912	6,406	1,626,493	3,518	687,66
1948–49 1949–50 †	36,250,000 *38,500,000	6,998,295	981,426	277,329	39,516	5,312	6,979	1,667,426	3,244	643,76

<sup>(</sup>a) Prior to 1947-48 figures represent Measured Crops plus deliveries of Unmeasured Crops.  $\dagger$  Estimate.  $\ddagger$  Includes distillation Wine.

#### No. 39.—Average Yield per Acre of Principal Crops 1944-45 to 1948-49.

X .- LIVE STOCK AND WOOL-CLIP.

Season.	Princ	cipal Grain C	rops.	Hay (all	Potatoes.	Tobacco.	Tomatoes.	Annles
Heartey Co. 1	Wheat.	Oats.	Barley.	kinds).	Potatoes.	Tobacco.	Reseal L	Apples.
1944-45 1945-46 1946-47 1947-48 1948-49 1949-50+	bushels. 10·51 11·40 9·81 12·50 12·64 *12.83	bushels. 9·57 10·30 8·61 10·94 13·16	bushels. 11 • 61 10 • 03 7 • 88 11 • 79 15 • 29	tons. 1·03 1·02 1·01 1·17 1·22	tons. 4·36 4·87 5·18 5·84 6·23	ewt. 5·4 9·0 7·4 7·0 8·6	tons. 4·8 5·0 5·4 5·3 5·2	bushels 124 · 7 125 · 4 219 · 8 134 · 3 138 · 5

<sup>†</sup> Estimate.

<sup>(</sup>b) Not Available.

<sup>\*</sup> Revised.

### XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 40.—Output (Quantities) of the Principal Commodities Produced or Treated in Factories, 1943-44 to 1947-48.

Commodity.	Unit	1943-44.	1944–45.	1945-46.	1946-47.	1947-48.
				Strik diz	Raderaksia Basa (Carat	ed : III
Aerated Waters	gals.	2,052,522	2,431,681	2,475,872	2,614,401	2,746,91
Bacon and Ham	lb.	9,681,492	11,135,746	10,243,198	10,309,931	8,858,348
Bark—Ground	ton	334	478	779	1,446	1,094
Beer and Stout	gal.	9,670,622	9,177,620	10,552,015	11,802,169	11,999,41
Blankets, Rugs and Shawls	No.	6,461	13,030	13,836	12,133	17,563
Boots and Shoes	pair	370,956	317,471	320,457	326,059	388,34
Bran		38,687	38,941	38,671	40,061	43,10
Bricks $(b)$		6,296	10,003	24,150	37,758	44,98
Butter		13,786,338	12,713,464	12,553,346	13,340,493	15,620,93
Cement		29,783	29,090	25,195	43,575	56,450
Cheese	lb.	1,772,945	1,841,895	1,817,051	2,278,540	2,283,244
Cigars	lb.	5,695	4,013	5,474	4,297	3,152
Cigarettes	lb.	77,128	67,810	82,353	112,017	132,906
Cigarette Papers		452,700	499,290	383,472	574,000	623,794
Confectionery	lb.	6,148,446	6,457,443	7,141,877	10,114,283	9,347,619
Electricity Light and Power					and the state of	
(a)		279,359	291,585	302,025	338,820	358,221
Fibrous Plaster Sheets	sq. yd.	243,116	365,403	653,735	1,096,887	1,217,338
Flannel		9,045	9,304	7,311	5,314	168
Flour—Ordinary		159,799	161,690	166,791	176,726	195,497
Flour—Self-raising	cwt.	68,154	73,098	80,140	88,390	84,842
Fruit—Dehydrated Apples	cwt.	9,315	6,898	2,468	3,228	1,930
Gas (a)	1,000 cub.	829,824	896,673	981,279	1,016,498	1,068,639
Hosiery	pair	276,396	284,388	247,884	292,980	183,564
Ice	ton	32,352	37,621	40,853	44,223	49,287
Jams and Jellies	lb.	1,347,265	1,230,486	1,145,518	1,988,369	2,801,448
Leather—Sale by weight	lb.	2,162,332	2,699,100	2,875,870	3,092,850	2,728.956
Leather—Sale by measurement	sq. ft.	1,149,447	720,269	671,614	1,010,895	2,093,332
Lime (all kinds)	ton	7,950	7,828	10,841	12,573	17,643
Margarine	lb.		64,518	96,572	472,124	587,994
Meat—Canned	lb.	305,803	3,070,570	2,581,316	7,715,371	4,893,282
Perambulators	No.	1,663	1,613	1,369	1,978	2,684
Pickles	pint	466,167	171,886	313,338	370,795	476,980
Pollard	ton (2,000 lb.)	28,045	27,944	26,803	28,256	33,118
Salt-Refined, Crushed or Washed	ton	3,048	4,946	4,170	8,065	5,681
Sauce	pint	807,078	515,740	507,468	654,497	794,006
Slippers (including Sandals)	pair	282,874	311,447	536,300	691,930	531,378
Soap	cwt.	35,035	41,224	43,935	49,786	52 125
Superphosphate	ton	117,775	198,092	278,892	266,332	308,274
Tallow	cwt.	62,928	63,378	47,096	48,467	51,751
Tiles (Roofing, all kinds) Timber (Native)—	1,000	575	2,164	3,511	4,793	6,578
Sawn†	1,000 super ft.	109,895	105,853	107,104	123,642	130,798
Hewn‡	1,000 super ft.	11,705	10,229	10,483	15,604	17,211
Tobacco	lb.	242,152	240,417	247,301	225,739	167,078
Tweed and Cloth	sq. yd.	275,073	267,941	218,017	248,715	216,496
Tyres Retreaded	No.	31,348	36,322	38,262	37,388	25,596
Vegetables Dehydrated	cwt.	3,060	3,476	2,187		
Vegetables Preserved in Liquid	cwt.	46,490	54,155	57,961	9,015	6,883
Vinegar (including Bulk)	gal.	151,198	153,471	142,045	146,924	150,020
Wine (Beverage)	gal.	228,041	159,469	292,220	287,369	261,480
Wool—Scoured	lb.	9,782,390	9,421,750	8,596,388	11,942,300	11,760,176

<sup>(</sup>a) Distributed.

<sup>(</sup>b) Includes Cement Bricks.

<sup>†</sup> Sawn from the Log.

<sup>#</sup> Mainly produced by Agencies other than Industrial Establishments.

No. 41.—Summary of Factories, according to Industrial Classes, 1947-48.

Class of Industry.	Factories.	Land and Buildings.	Plant and Machinery.	Workers.	Salaries and Wages.	Output.	Net Produc- tion.
I Wassimont of Non-Matallifer	No.	£	£	No	£	£	£
I. Treatment of Non-Metallifer- ous Mine and Quarry Pro-						1	
ducts	74	116,366	172,225	1,007	322,508	1,219,911	565,159
II. Bricks, Pottery, Glass, etc.	39	124,869	176,493	851	259,989	716,962	431,604
III. Chemicals, Dyes, Explosives,			,	002	=00,000	120,002	101,001
Paints, Oils, and Grease	46	860,822	1,077,369	1,540	553,488	4,786,015	1,150,705
IV. Industrial Metals, Machines, Implements, and Convey-							
	894	2,645,939	1,750,371	12,422	3,945,708	10,709,869	6,142,824
V. Precious Metals, Jewellery,	004	2,040,000	1,750,571	12,422	3,940,700	10,709,009	0,142,824
Plate	44	65,218	19,804	214	57,832	154,557	99,029
VI. Textile and Textile Goods							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(Inclusive of Knitted goods)	27	130,205	106,568	605	154,550	677,296	280,543
VII. Skins and Leather (not Clothing or Footwear)	32	133,838	111,783	640	211,595	010 774	040 707
VIII. Clothing (Except Knitted)	377	840,699	231,888	4,511	864,010	818,754 2,499,820	346,785 1,358,215
IX. Food, Drink, and Tobacco	532	2,638,870	2,061,180	5,769	1,802,779	14,969,388	3,902,515
X. Wood-working and Basket-	264	384,654	530,458	3,552	1,057,840	3,363,663	1,651,580
ware							
XI. Furniture, Bedding, etc	157	255,376	102,894	1,305	327,718	1,322,764	595,081
XII. Stationery, Paper, Printing, Bookbinding, etc.	119	548,100	301,216	1 000	007.040	1 007 100	1 005 001
XIII. Rubber	21	51,622	21,262	1,969 106	625,943 27,686	1,935,190	1,085,381 56,986
XIV. Musical Instruments	6	5,880	639	24	5,999	10,168	8,306
XV. Miscellaneous Products	39	90,861	86,112	412	89,171	230,322	134,689
XVI. Heat, Light, and Power	117	589,341	2,439,648	1,040	428,831	2,104,109	574,795
Total 1947-48	2,788	9,482,660	9,189,910	35,967	10,735,647	45,625,796	18,384,197
TOTAL, 1946-47	2,615	8,756,924	8,430,574	33,806	9,105,010	38,269,975	15,748,476
TOTAL, 1945-46	2,280	8,282,694	8,507,705	30,256	7,883,814	34,022,839	13,828,527
TOTAL, 1944-45	1,931	7,654,187	8,228,611	29,146	7,614,243	31,740,740	12,960,009
TOTAL, 1943-44	1,807	6,920,805	7,364,909	28,101	7,417,595	29,208,588	12,511,529
TOTAL, 1942-43	1,799	6,770,121	7,105,019	25,813	6,478,113	26,737,549	11,453,146

<sup>(</sup>a) Including Particulars of Working Proprietors. (b) Excluding Value of Working Proprietors' Services.

No. 42.—Employment in Age Groups, as at 15th June, 1948.

(Exclusive of Working Proprietors.)

	Class of Industry.	Under 16 Years.	16 Years.	17 Years.	18 Years.	19 Years.	20 Years.	21 Years and over.	Total.
I.	Treatment of Non-Metallifer- ous Mine and Quarry Pro-	No.	No.	No.	No.	No.	No.	No.	No.
	ducts	17	29	30	31	24	16	906	1,053
II.	Bricks, Pottery, Glass, etc.	5	15	11	20	13	18	781	868
III.	Chemicals, Dyes, Explosives,								
IV.	Paints, Oils, and Grease Industrial Metals, Machines, Implements, and Convey-	15	23	28	30	27	31	1,347	1,50
	ances	341	417	510	490	385	448	9,595	12,186
V.	Precious Metals, Jewellery,					000	120	0,000	12,10
	Plate	8	8	4	8	9	2	135	174
VI.	Textile and Textile Goods						1	200	
	(Inclusive of Knitted goods)	34	35	40	42	31	30	410	629
VII.	Skins and Leather (not								02.
	Clothing or Footwear)	17	21	26	26	23	22	522	65
VIII.	Clothing (Except Knitted)	267	356	427	355	290	240	2,358	4,29
IX.	Food, Drink, and Tobacco	112	155	204	226	184	183	4,487	5,55
X.	Wood-working and Basket-							2,201	0,00
	ware	61	67	81	85	79	64	2,981	3,418
XI.	Furniture, Bedding, etc	67	69	66	57	46	52	810	1,16
XII.	Stationery, Paper, Printing,						1	020	2,10
	Bookbinding, etc	84	97	93	73	81	83	1.411	1,929
XIII.	Rubber	6	2	2	4	4	3	75	96
XIV.	Musical Instruments	1	1	2	3	1	1	13	25
XV.	Miscellaneous Products	14	30	31	28	22	15	253	393
XVI.	Heat, Light, and Power	12	9	14	9	12	55	916	1,027
	TOTAL ALL INDUSTRIES	1,061	1,334	1,569	1,487	1,231	1,263	27,000	34,94

# XIII.—RETAIL PRICES AND HOUSE RENTS.

No. 43.—Average Retail Prices\* of Food and Groceries-Metropolitan Area.

			1948	3.			19	49.	
Commodity.	Unit.	Oct.	Nov.	Dec.	Quarter ended Dec.	Oct.	Nov.	Dec.	Quarter ended Dec.
GROCERIES. Bread	2 lb.  "" lb. "" 1½ lb. tin 2 lb. tin 1b. "" 30 oz. tin 1 lb." tin 7 lb. lb. q"t.  lb. doz. lb. 14 oz. tin	Pence. 7.00 6.00 10.45 33.00 4.50 15.10 19.00 9.00 5.75 5.13.20 20.56 22.06 10.00 7.88	Pence. 7.00 6.00 10.45 33.00 4.50 15.05 19.00 9.13 5.75 16.06 13.20 20.75 22.28 14.50 10.00 7.88	Pence. 7.50 6.00 10.45 33.00 4.50 † 15.05 19.00 9.00 13.28 26.50 21.00 22.50 10.00 7.88	Pence. 7.17 6.00 10.45 33.00 4.50 †7 15.07 19.00 9.04 5.81 15.79 13.23 26.50 20.77 22.28 †1 14.10 3.83 10.00 7.88	Pence. 7.50 6.00 10.45 33.00 4.50 7.95 17.95 9.00 6.63 13.50 21.00 22.50 17.50 17.50 17.50 17.50 17.50 17.50 17.50 17.50 17.50 17.50 17.50 18.50 18.50 18.50	Pence. 7.50 6.00 10.45 33.00 5.00 † 9.10 18.05 9.57 6.00 1.13.45 28.50 21.28 22.50 21.28 22.50 3.92 10.00 8.11  26.50 † 36.00 35.50 13.80	Pence. 7.50 6.00 10.45 33.00 5.00 18.30 10.00 6.00 16.71 13.45 28.50 21.22 22.50 3.70 10.00 8.13 26.50 4 36.00 35.50	Pence. 7.50 6.00 10.45 33.00 11.45 33.00 4.83 7.9.08 18.10 9.52 6.00 16.68 13.47 22.50 21.17 22.50 21.17 22.50 21.17 22.50 35.17 13.75
Milk—Fresh	lb	9.00 15.00 11.90 21.00 10.92 13.00 14.00 8.00 13.50 14.00 13.10 21.75 21.25 23.00	9.00 16.00 13.00 22.00 13.00 10.90 14.00 14.00 7.00 13.44 14.00 13.00 23.20 23.20 23.20	9.00 15.00 12.00 22.00 13.00 10.92 14.00 14.00 7.00 13.44 14.00 13.00 23.20 23.20 23.20	9.00 15.33 12.30 21.67 10.91 13.67 10.33 14.00 7.33 13.46 14.00 13.03 22.72 22.55 23.13	19.00 19.00 16.00 25.00 16.00 12.86 17.00 16.00 9.00 15.60 16.00 15.10 31.50 31.50	11.00 19.00 16.00 25.00 16.00 17.00 14.00 8.00 15.60 16.00 15.00 31.50 31.50	11.00 19.00 16.00 25.00 16.00 12.67 17.00 16.00 8.00 15.60 16.00 15.00 32.14 32.14	19.00 16.00 25.00 12.84 17.00 14.00 8.33 15.60 16.00 15.03 31.71 31.71

#### No. 44 Retail Price Index Numbers of Food and Groceries-Five Principal Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

Addition and the control of		1948	3.		1949.			
Town.	Oct.	Nov.	Dec.	Quarter ended Dec.	Oct.	Nov.	Dec.	Quarter ended Dec.
Metropolitan Area Kalgoorlie-Boulder Northam Bunbury Geraldton	1,307 1,423 1,322 1,300 1,324	1,332 1,459 1,355 1,339 1,359	1,333 1,468 1,359 1,344 1,360	1,324 1,450 1,345 1,328 1,348	1,474 1,597 1,489 1,472 1,498	1,495 1,622 1,506 1,496 1,533	1,496 1,624 1,507 1,497 1,535	1,488 1,614 1,501 1,488 1,522
Weighted Average— 5 Towns	1,316	1,343	1,344	1,334	1,484	1,506	1,506	1,499

<sup>\*</sup> As at the 15th of the month. † No retail sales during the period.

#### No. 45.—Retail Price Index Numbers of Food and Groceries—32 Towns.

(Base—Weighted Average of Six Capital Cities for 1923-27, = 1,000.) Note.—Conversion to the 1911 base may be effected by using the multiplier, 1.788.

		194	8.			1949.		
Town.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.
Albany Bridgetown Bridgetown Busbelton Collie Coolgardie Cue Dalwallinu Esperance Geraldton Greenbushes Jarrahdale Kalgoorlie-Boulder Katanning Meekatharra Merredin Moora Mullewa Narembeen Narrogin Norseman Northam Northampton Pemberton Southern Cross Three Springs Wyalkatchem Wyalkatchem	1,192 1,190 1,209 1,197 (a) 1,205 1,335 1,325 1,183 1,221 1,202 1,337 1,201 1,202 1,380 1,237 (a) 1,237 (a) 1,237 (a) 1,237 (a) 1,237 (a) 1,237 (a) 1,237 (a) 1,244 1,210 1,21	1,222 1,216 1,232 1,229 (a) 1,389 1,369 1,217 1,390 1,253 1,240 1,237 1,361 1,242 1,432 1,233 1,401 1,271 (a) 1,260 (a) 1,418 1,243 1,248 1,249 1,249 1,249 1,249 1,260 (a) 1,418 1,249	1,264 1,264 1,274 1,273 (a) 1,282 1,401 1,435 1,268 1,410 1,297 1,291 1,401 1,280 1,466 1,285 1,439 1,305 1,339 1,309 1,349 1,349 1,349 1,351 1,289 1,367 1,289 1,367 1,289 1,37 1,389 1,37 1,389 1,31 1,280 1,280 1,280	1,824 1,330 1,330 1,328 (a) 1,335 1,462 1,497 1,463 1,348 1,349 1,345 1,450 1,371 1,378 1,479 1,377 (a) 1,398 (a) 1,371 1,488 1,345 1,360 1,371 1,488 1,345 1,360 1,371 1,488 1,345 1,360 1,373	1,358 1,365 1,371 1,370 1,383 1,379 1,505 1,522 1,349 1,394 1,377 1,500 1,393 1,533 1,380 1,498 1,415 1,415 1,386 1,415 1,386 1,415 1,388 1,415 1,388 1,415 1,388 1,415 1,388 1,415 1,388 1,418 1,414 1,414 1,388 1,374	1,436 1,442 1,444 1,445 1,449 1,576 1,576 1,576 1,565 1,474 1,451 1,579 1,465 1,454 1,451 1,533 1,492 1,493 1,471 1,477 1,612 1,456 1,458 1,466 1,465 1,456	1,468 1,465 1,469 1,471 1,472 1,484 1,613 1,621 1,512 1,615 1,495 1,475 1,473 1,594 1,497 1,518 1,518 1,504 1,518 1,485 1,485 1,564 1,490 1,498 1,485 1,565 1,560 1,702 1,492 1,492	1,488 1,497 1,480 1,488 1,497 1,635 1,635 1,635 1,531 1,632 1,522 1,499 1,614 1,508 1,712 1,499 1,614 1,534 1,522 1,530 1,507 1,517 1,655 1,507 1,517 1,655 1,507 1,517 1,552 1,500 1,600 1,533 1,722 1,513

#### (a) Not available.

#### No. 46.—Housing (Rents of Four and Five-roomed Houses)—Five Principal Towns.

Variations in the Rents of four and five-roomed Houses in the five principal Western Australian towns are shown in the following table. The Index numbers are based on returns received from house agents for ordinary unfurnished dwellings, in a good state of repair with ordinary conveniences and occupying fair situations.

(Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

						Western A	ustralia.		
	Ре	eriod.		Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average for Five Towns.
1944				 886	1,036	899	974	1,059	902
1945	****			 886	1,037	899	975	1,061	902
1946				 886	1,055	900	980	1,064	904
1947			****	 887	1,080	900	981	1,064	907
1948				 889	1,082	917	985	1,066	910
1949-4th	1 Quar	tor		 897	1,099	967	1.010	1,088	919

No. 47.—Retail Price Index Numbers of "All Items" of Household Expenditure ("C" Series)—Five Principal Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

			Western	Australia.			Australia.
Period.	Metro- politan Area.	Kalgoorlie- Boulder.	Northam.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Weighted Average— Five Towns.	Weighted Average— Six Capital Cities.	
Year—1945 1946 1947 1948 1949	1,107 1,127 1,161 1,264 1,410	1,202 1,223 1,265 1,368 1,502	1,133 1,171 1,272	1,136 $1,173$ $1,277$	1,187 1,221 1,327	1,116 1,136 1,170 1,273 1,418	1,126 1,145 1,188 1,295 1,415
Quarters—1948: First Second Third Fourth	1,221 1,238 1,282 1,316	1,331 1,342 1,383 1,415	1,248 1,289	1,249 1,298	1,300 1,344	1,230 1,247 1,291 1,325	1,248 1,278 1,311 1,341
Quarters—1949:  First Second Third Fourth	1,338 1,406 1,435 1,459	1,441 1,498 1,525 1,544				1,348 1,414 1,443 1,467	1,364 1,403 1,428 1,466

#### XIV.-WAGES.

#### No. 48-State Basic Wage.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration.

Date of	Opera	ition.	Metropolita	an Area (a).		Test Land ision.	Goldfields other part	Areas and s of State.
			Males.	Females.	Males.	Females.	Males.	Females.
*1-7-26 (b) *1-7-29 (b) *1-7-30 (b)			 £ s. d. 4 5 0 4 7 0 4 6 0	£ s. d. 2 5 11 2 7 0 2 6 5	£ s. d. 4 5 0 4 7 0 4 5 0	£ s. d. 2 5 11 2 7 0 2 5 11	£ s. d. 4 5 0 4 5 0; 4 5 0	£ s. d. 2 5 11 2 5 11‡ 2 5 11
3-3-31 (b) *1-7-31 (b)			 3 18 0 3 18 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 1 8 2 1 8	3 17 0 3 17 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
18–8–31 5–11–31 29–2–32			 3 18 0 3 13 6 3 12 0	1 19 8 1 18 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 17 0 3 17 0 3 17 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
3-5-32 *1-7-32 2-11-32			 3 12 0 3 12 0 3 10 6	1 18 11 1 18 11 1 18 1	3 13 6 3 13 6 3 12 6	1 19 8 1 19 8 1 19 2	3 17 0 3 18 0 3 18 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
28-2-33 16-5-33	• • • • • • • • • • • • • • • • • • • •		 3 9 0 3 9 0	1 17 3 1 17 3	3 11 0 3 9 6	1 18 4 1 17 6	3 18 0 3 18 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-33 3-8-33 1-5-34			 3 8 0 3 9 3 3 9 3	1 16 9 1 17 5 1 17 5	3 9 6 3 9 6 3 9 6	1 17 6 1 17 6 1 17 6	3 17 6 3 17 6 3 19 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$^{*1-7-34}_{1-8-34}_{24-5-35}$			 3 9 6 3 11 0 3 11 0	1 17 6 1 18 4 1 18 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 17 10 1 18 7 1 18 7	3 19 6 4 2 0 4 4 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-35 4-11-35			 3 10 6 3 10 6	1 18 1 1 18 1	3 11 2 3 11 2	1 18 5 1 18 5	4 4 4 4 4 5 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-36 12-8-36 16-11-36			 3 10 6 3 12 0 3 13 9	1 18 1 1 18 11 1 19 10	3 11 9 3 13 0 3 14 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-37 26-7-37 *1-7-38			 $\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
29-7-38 $2-11-38$			 $\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 1 0 4 2 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 15 2 4 15 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
24-4-39 *1-7-39 *1-7-40			 4 2 2 4 2 2 4 2 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 16 4 4 16 4 4 16 3	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ 31-7-40 \\ 26-10-40 \\ 26-2-41 $			 4 5 4 4 5 4 4 6 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
28-4-41 *1-7-41			 4 8 0 4 8 0	2 7 6 2 7 6	4 9 3 4 9 3	2 8 2 2 8 2	5 3 6 5 3 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
28-7-41 *1-7-42 8-8-42 (c)			 \[ \begin{array}{cccccccccccccccccccccccccccccccccccc	2 8 10 2 11 3	4 10 10 4 14 10	2 9 1 2 11 3	5 5 7 5 5 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Nov., 1942 (d) 1-3-43 *1-7-43			 4 17 9 4 18 9 4 19 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 17 1 4 18 1 4 18 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5 7 5 5 7 5 5 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Aug., 1943 (d) 28-2-44			 5 1 1 4 19 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 14 2 2 13 7	5 7 10 5 6 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-44 26-10-44 (e) 28-2-45 (e)			 4 19 11 4 19 11 4 19 11	2 13 11 2 13 11 2 13 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 13 10 2 14 5 2 13 9	5 7 1 5 7 1 5 7 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*1-7-45 13-5-46 (e) *1-7-46			 $ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 19 7 4 19 7 5 0 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 7 5 5 9 0 5 9 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
22-7-46 (e) $4-2-47$ (e)			 $\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix}2&15&1\\2&15&1\end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
26–2–47 (f) *1–7–47 23–7–47			 5 7 1 5 7 10 5 9 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 6 6 5 7 3 5 8 9	2 17 6 2 17 11 2 18 9	5 15 4 5 16 0 5 17 6	3 2 3 3 2 8 3 3 5
30-10-47 2-2-48 26-4-48 and	*1-7-	-48	 5 10 9 5 12 9 5 15 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 10 6 5 12 6 5 15 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 19 0 6 1 4 6 4 9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
26-7-48 1-11-48 9-2-49			 5 17 5 6 1 7 6 4 9	3 3 5 3 5 8 3 7 4	$5\ 17\ 1$ $6\ 1\ 3$ $6\ 4\ 4$	3 3 3 3 5 6 3 7 2	6 5 10 6 9 6 6 12 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2-5-49 and 21-7-49	*1-7-		 $\begin{smallmatrix}6&7&1\\6&13&2\end{smallmatrix}$	3 8 8 3 11 11	$\begin{smallmatrix}6&6&9\\6&12&11\end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 15 1 7 0 5	3 12 11 3 15 10
24-10-49 $31-1-50$ $1-5-50$			 $\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 13 1 3 14 2 3 15 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

<sup>\*</sup> Annual Declaration. † Relates to certain specified Goldfields Districts only. (a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress in June, 1942, issue.) (c) Rates declared in Basic Wage Adjustment and Order No. 1 issued under the authority of National Security (Economic Organisation) Regulations. (d) First pay period in month. (e) First pay period after date hereof. (f) Interim Basic Wage declaration authorised under amendment to National Security (Economic Organisation) Regulations, operative First pay period after date thereof.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st December, 1949.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

Industry and Occupation.	Wages,	Industry and Occupation.	Wages
CLASS I.—TREATMENT OF NON- METALLIFEROUS MINE AND	£ s. d.	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE—	£ s. d.
Asbestos-Cement Goods: No. 1 Machineman No. 2 Machineman Moulder  General Hands Cement Pipe Making: Pipe Moulder  Stone Crusher Labourer Cement Works: Miller (Raw Mill) Burner Dredge Hand General Hands  General Hands  General Hands  General Hands  General Hands  General Hands	Per week. 7 18 5 7 10 11 7 9 11 7 9 11 7 11 11 8 0 8 8 5 8 7 17 2 7 9 2 7 13 5 7 7 5 8 3 5 7 19 5 7 5 11 5 11 5 9 0 11 8 19 5	Oil Handling: Weekly hands Soap and Carl dle Factories: Glycerine Hand Leading Candlemaker Boxmaker Soap Crutcher Storeman Packer, Soda Crystal Maker Tallow Man, and Soap Cutter Box-wirer Assistants to Soapmaker and Candlemaker All other Adults (Males) Wrappers and Packers (Adult Females) Superphosphate Works:  Phosphate Rock Section  Sulphur Section  Superphosphate Section	Per week 8 1 11 17 11 11 7 10 11 7 4 11 7 8 11 17 7 6 11 7 7 11 15 6 6 5 7 1 1 15 6 6 5 7 11 5 6 5 7 14 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Cement Worker	7 11 11 8 0 11 7 4 11 7 7 11 7 11 5	Sulphuric Acid Chamber Section  Acid and Chemical Manufacturing Plant Section  Mixed Manures Plant Section	7 to 8 0 5 7 14 5 7 8 5 to 8 0 5
Motor Drivers	8 0 11 7 18 11 to 8 10 11	General Section	7 5 5 to 7 17 5
Day-firers, Lime Baggers, and Crushers	7 10 11 7 18 5 7 13 11 Per shift. 1 15 11	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—	
SLASS II.—BRICKS, POTTERY, GLASS, ETC.—   Brickworks (Hoffman Kilns):   Burner             Clayhole Hands	Per week. 7 18 11 7 11 11 to 7 18 11 7 11 11 to 7 18 5	State Engineering Works, Leighton: Boiler-maker Fitters, Turners, Moulders, Pattern-makers Blacksmiths Carpenters, Plumbers Painters Labourers Agricultural Implement Making:	9 7 11 10 0 11 9 9 5 (7)9 2 5 8 19 11 6 15 11 7 11 11
Taker-off and Assistant Setter Setter	7 11 11 8 1 5 8 1 5	Assemblers Agricultural Implement and/or Comb Fitters	to 7 17 11 8 3 11 to
Brickworks (Wire-cut):    Clayhole Hand	7 11 11 7 18 11 7 11 11 7 11 11 7 11 11 to 7 18 11 8 1 5 7 11 11 7 15 5 7 11 11	Serviceman Coachbuilding, etc. Coachsmith, General Snith, Farrier, Wheelwright Smith, Spring Maker and/or Fitters on Road Vehicles, Bodymaker, Panel Beater Welders  Welders  Wheelwright, Wheelmaker, Painter, Spray Painter, Trimmer, Grainer, Seat maker, Signwriter	8 6 11 8 3 11 9 1 11 7 10 11 to 9 1 11 8 17 5
Glass: Glass Bevelling and Silvering Leadlight Glazing Pottery Workers (Pipe and Tile): Burner Moulder, Presser, Trap Maker Lyngies Sticker	8 17 5 8 17 5 8 3 5 8 2 5	Machinists (all kinds)	8 11 5 8 3 11 7 19 5 7 13 5 7 11 11 6 15 11
Junction Sticker	7 15 5 7 14 11 to 7 19 11 7 3 5 to	Engineering Foundries, etc. (Metropolitan)— Blacksmith, Fitter, Turner, etc Patternmaker	to 7 10 5 9 7 11 10 0 11

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st December, 1949—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued.	£ s. d.	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued.	£ s. d.
Engineering Foundries, etc. (Metropolitan) —continued. Motor Mechanic	Per week. 9 3 5	Females (Adult) {	2 6 0 to 3 18 6
Furnace-man {	(d)8 3 5 to (b)8 7 11 (d)7 13 5	Sheet Metal Working: Bench Hands (First Class) Bench Hands (Second Class)	9 1 11 8 6 11
Tradesman's Assistant	(d)7 13 3 to (d)7 14 11	Canister-makers	7 14 1
Boiler-maker {	(b)9 7 11 to (b)9 13 11	Gas Meter-makers Stove and Range Fitters and Assemblers Shipbuilding, etc.:	8 5 11 8 5 5
Moulder {	(b)7 17 11 to	Shore Shipwrights (Permanent Employees)	9 9 6
Electrical Fitter and/or Armature Winder Electrical Wireman	(e)8 15 5 (b)9 7 11	Shipwrights and Boat Builders (Government) Wire-working . Galvaniser Loom Weaver	Per hour. (c)0 5 3 Per week. 7 15 11 7 7 11 7 6 5
ing) Motor Mechanic Coppersmith, Blacksmith, Fitter, Turner and Planer	9 4 5 9 8 11	Galvaniser	7 5 11 6 15 11
and Planer	10 2 11 Per day. 2 0 1 2 1 2	CLASS V.—PRECIOUS METALS, JEWELLERY, PLATE—	
Enginering (Rallways): Forgeman Fitter-in-Charge, Running Shed Fitter-in-Charge, Power House Pattern-maker Blacksmith, Coppersmith Fitter, Brass-finisher, Turner  Furnaceman Slotter. Planer, Shaper, Borer, etc. Boilermaker, Moulder	2 0 0 1 19 3 1 16 8 1 16 5	Jewellers and Allied Trades: Watch-makers and Clock-makers Jewellers, Engravers, Setters Females (Adult)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Furnaceman {	to 1 15 6	CLASS VI.—TEXTILES AND TEXTILE	C-Care A
Slotter. Planer, Shaper, Borer, etc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	GOODS (NOT DRESS)— Bag, Sack and Textile Workers: Floor Hands (Female)	3 15 5
		Machinist and Hand Cutters (Females) Factory Hands (Males)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Engineering (Sawmills)—South-West Land Division (a): Pattern-maker Oxy-acetylene Operator Fitter, Turner, etc	Per week. 9 15 4 9 5 10 9 1 4	Knitting: Males— Operator Mechanic Others	
Driller	7 17 4 to 9 1 4	Females	5 9 5
Electrical Wireman	8 10 10 7 9 10	CLASS VII.—SKINS AND LEATHER (NOT CLOTHING OR FOOTWEAR)— Rope and Cordage: Rope-layer	7 17 11 7 12 11
Fitter Turner, Electrical Fitter Motor Mechanic Tradesman's Assistant General Labourer Aircraft Workers (Federal Award) (g): Repair, Maintenance and Servicing	1 0 10	Others	7 0 11 to 7 8 11 3 15 5
Repair, Maintenance and Servicing Section:		Females	to 3 19 5
Ground Engineers and/or Aircraft Mechanics—		Saddlery and Leather Working:	
Holding prescribed Certificates {	9 1 0 to 10 4 0	Journeymen	8 5 11 4 4 11
Holding no Certificate	9 1 0 to 9 2 6	Tanneries (Federal Award):  Bark Bagger  Currier	(f)7 16 0 (f)9 0 0
Patternmaker Toolmaker	9 15 6 9 16 6 8 6 0	Flesher (Hand)	$(f)8 \ 13 \ 0$ $(f)8 \ 2 \ 0$ $(f)8 \ 1 \ 0$
Machinist, Metal	9 2 6	Machinist (Splitting) {	(f)8 18 0
Machinist, Wood {	8 1 0 to 9 1 0 8 11 0	Roller Striker and Setter-out Shedman who applies Dressing to Leather (Wet)	(f)8 5 0 (f)8 2 6 (f)8 0 0
Sheet Metal Worker	to 9 2 6	Unhairer Scudder, etc.	(f)8 4 0 $(f)7$ 19 0
Miscellaneous Section: Carpenter and Joiner (including tool	9 5 0	Table Hands {	(f)8 5 0
allowance)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Wool-scouring: Wool-scourer (in Charge of Machine) All other Adults	8 1 11 7 15 11
Tradesman's Assistant Tractor Driver Service Driver Watchman	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CLASS VIII.—CLOTHING— Boots and Shoes: Journeymen Journeywomen	7 18 8 5 19 0
Electrical Mechanic	9 1 0	Repairer	8 5 11

<sup>(</sup>a) Outside 25-mile radius from G.P.O. (b) Includes Special loading of 6/- per week. (c) Includes Special loading of 1½d. per hour. (d) Includes Special loading of 3/- per week. (e) Includes Special loading of 4/- per week (f) Includes War loading of 5/- and industry loading of 6/- per week. (g) Inclusive of loadings.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1949—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS VIII.—CLOTHING—continued. Dressmaking (Order) (Federal Award): Males:	£ s. d.	CLASS IX.—FOOD, DRINK, AND TO-BACCO—continued. Baking—continued.	£ s. d
Cutters Tailors	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bread-carter Bread-carter (in charge motor vehicle)	7 12 7 17
Machinists Pressers-off	8 15 0 8 12 0	Biscuits and Cakes	7 18 1
Others Females:	6 16 0	Ovensmen	7 16 1
Cutters	9 2 0	Mixers Ovensmen Brakesmen General Factory Hands	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pressers (Iron over 8 lb.)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4 10 1
Journeywomen	to 6 12 0	Female Employees (Adults) {  Breweries (including Bottling):	5 4
Dressmaking (Ready-made): Males:	0 12 0	Motor Lorry Driver (without Attendant) Cylinder Men Leading Hands	$\begin{smallmatrix}8&10&1\\8&5&1\end{smallmatrix}$
Cutters	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		8 8 1
Tailors	8 15 0	Assistant Topmen, Cask Pitchers Bottle-washers, Cask-washers, Packers,	8 3 1
Pressers-off	8 12 0	Sorters, Corkers, Wirers, Labourers,	
Others	6 16 0 to	etc Engine-Driver	8 0 1 9 0
Females:	7 10 0	Firemen	8 5
Pressers (Iron over 8 lb.)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Unafficiation and Carting (a):	9 11
	5 2 0	Cook	7 9 1
Journeywomen	6 5 0	Cook	7 12 8 9 1
Underclothing and Whitework Males:		Engine-drivers	9 13 1
Cutters	9 6 0	Others	$\begin{array}{ccc} 7 & 12 \\ 7 & 2 \end{array}$
Others Females:	6 16 0	(From these rates £2 7s. 10d. is de-	
Pressers (Iron over 8 lb.)	8 12 0	ducted per week for keep.) Cigar, Cigarette and Tobacco Making:	
Dividers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Males (Adult)	7 6 1
Journeywomen	to	Flour Mills (Federal Award):	4 3
Shirtmaking: Males:	6 4 0	Foreman Miller	$\begin{array}{cccc} 9 & 16 \\ 9 & 6 \end{array}$
Cutters	9 2 0	Shift Millers or Rollerman	to
Others	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fitters and Millwrights	9 16 9 11
Females	to	General Repairers	9 1
Tailoring: Men's (Order)	6 5 0	Wheat Samplers	8 9 to
Males:	9 16 0		8 13
Cutters Trimmer, Fitter-up, Machinist	9 16 0 8 15 0	Smuttermen and Topmen Packermen	8 11 8 10
Others {	6 16 0 to	Storenand	8 6 8 14
	9 6 0	Engine-drivers {	to
Females: Cutters	9 16 0	Firemen	9 5 8 14
Cutters	9 2 0	Firemen	7 18
Journeywomen {	5 2 0 to	Fruit and Produce Markets:	8 10 1
\	6 1 0	Head Storeman	8 3
Clothing, Men's (Ready-made):	Sala a Si	Ham and Bacon Curing: Leading Man	9 0 1
Males:	0 0 0	Scalders	8 11 1
Cutters Tailors	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Assistants in Cellar	8 11 1 to
Trimmers, Fitters-up, Machinist	8 15 0 8 12 0	7918511	9 0 1
Seampressers, Brushers, Folders	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Trimmers	7 19 to
Females •	9 6 0		8 11 1
Trimmers, Fitters-up	8 15 0		8 3 1
Machinists	8 15 0	Engine Driver	9 to
Seam Pressers	7 10 0	}	7 9 to
Journeywomen	5 2 0 to	Fireman	to 7 14 1
	6 4 6	Milk Processing:	
LASS IX.—FOOD, DRINK, AND TO- BACCO—	constants - 1	Tester and Grader Pasteuriser	8 6 1 7 17 1
Aerated Waters and Cordial Factories :	8 0 11	Man in Charge Bottling Machine	7 10 1
Motor Driver—Salesman Bottler in Charge of Generator	7 13 11	All other Adults Females (General Hands)	7 9 5 11
Bottler, Wirer, Packer	7 4 5 6 15 11	Pagtry Cooking:	
Others	to	Pastry-cook (Single hand) Pastry-cook	8 16 1 8 10
Baking:	7 4 5	Female Pastry-cook	4 17
Foreman-in-charge of 4 or more workers	9 18 5	Sugar Refinery:	
Foreman-in-charge of less than 4 workers Single Hand Baker, Doughmaker		Raw Sugar:	8 1
Baker doing Oven work, Board Hand	9 13 5 9 8 5	Unstacking, cutting-in	7 13
Jobber	Per hour. 0 5 2	Melting House:	7 15
	0 0 2	wasning rugais	1 10

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1949—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IX—FOOD, DRINK, AND TO- BACCO—continued.		CLASS X.—WOOD · WORKING AND BASKETWARE—continued.	£ s. d
Pan Floor: Refined fugals	Per week. 8 9 11	Timber Yards—contd.	Per week
Boil-out fugals	7 13 11	Jointer	to 7 18 11
Cleaner Attendants Refined Sugar:	7 12 5	Undertaking:	
Leading hand (Store Room) Stackers and Truckers (Store Room)	7 19 5 7 8 11	Coffin-maker Groom, Trimmer	8 13 7 6
Drier and Grader			100
Packages: Leading hand	7 19 5	CLASS XI.—FURNITURE, BEDDING,	
Men Washing and Drying Unspecified Workers		ETC.— Cabinet-maker, Chair-maker	(a) 8 18 1
		Cabinet-maker, Chair-maker Wood-carver, Wood-turner, Shaper and and Upholsterer, French Polisher	8 17
CLASS X.—WOOD - WORKING AND BASKETWARE—	7 13 5	Wire Matress-maker, Wicker-worker and	
Box and Case-making: Sawyer	8 7 5	Matress-maker Picture Frame-maker	8 9 1 8 0 1
Machinist	7 10 11		6 15 1 to
Case-maker	6 15 11	Labourer {	7 1
Timber Workers (Sawmills)		CLASS XIIPAPER, STATIONERY,	
Blacksmith (Bush), or Farrier		PRINTING, BOOK-BINDING, ETC.— Cardboard Box and Carton-making—	
Carpenter (Bush)	8 15 4	State Award:	
Dockerman	6 15 4 to	Guillotine Cutters, Carton Setters Storemen or Packers	7 16 7 0 1
	7 14 4	Males (Adults) Females (Adults) Printing (Jobbing)—Federal Award :	6 19 1
Engine-drivers:	8 8 10	Printing (Jobbing)—Federal Award:	1 1 1 1 1
Locomotive	8 17 10	Machine Compositor Proof Reader and Reviser	9 17 9 10
Gt. ti	7 14 4	Hand Compositor, Singger, Bulk Hand,	
Stationary	to 7 19 4	Stone Hand, Electrotyper, Stereo- typer, Letterpress Machinist, Rotary	
Faller	8 6 10	Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine Machine	9 7
Locomotive		Paper Ruler, Guillotine Machine Operator, Man in Charge Envelope-	
Stationary	7 8 10 to	making Machine	
		Rotary Machinist's Assistant Envelope Angle Cutter	8 9 8 14
Horse-driver	{   to	making Machine Rotary Machinist's Assistant Envelope Angle Cutter Envelope Cutter or Die Cutter, Cutter of Playing Cards, Surface Coater Water Noofer	8 2
Labourer	6 15 4	Coater	7.10
Puller-out	6 15 4 to	Calenderer, water-proofer	1 10
	8 6 10 9 10 4	Brusher, Plate Roller Storeman, Packer, or Despatcher Printing (Jobbing)—State Award:	7 18
	7 13 10	Machine Operator (Linotype or Mono-	10 2 1
Machinist	8 13 10	Hand Compositor, Stereotyper, Book-	10 2 1
Motor Lorry Driver	7 14 10 to	Hand Compositor, Stereotyper, Book- binder and Finisher, Paper Ruler, Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag	9 0 1
motor horry briver	8 8 4	Letterpress Machinist, Paper Bag Machinist, Envelope Cutter and Guil-	
Sawyer	$\begin{cases} 7 & 17 & 4 \\ & to \end{cases}$	lotine Cutter	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Females—Adult	4 0
Spotters	{ to	Printing (Newspaper): Linotype Operators:	
Swampers	8 6 10 7 5 4	Night	12 8
Stacker	$\begin{cases} 6 & 15 & 4 \\ to \end{cases}$	Day	11 13
Tractor Driver (Log Hauling)	7 8 10 8 12 10	Linotype Mechanics:	10 3 to
	100		11 11 9 8
Timber yards: Buzzer	7 9 5 to	Day	to
13 10 2	8 13 5 7 15 5	Flat-bed Machinists:	10 16
Motor Lorry Driver	{ to	Night	11 5 10 10
Wood-turner	8 5 11 8 11 5		10 10
	7 14 5	General Hands Night	
Moulding Machinist	to 8 13 5	Day	9 5
		OT LOG VIII HELD TIGHT LYD	
Sawyer	8 2 11 to	CLASS XVI.—HEAT, LIGHT AND POWER—	
	8 15 11	Electric Light Works: Turbine-driver	9 9
Shaper	8 13 5	Auxiliary Plant Attendant	8 13
	7 9 5	Fireman	7 18
Tenoner	to 8 13 5	Greaser Boiler-cleaner	7 0
renoner	8 13 5	Engine or Plant Cleaner	7 0

No 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1949—continued.

Industry and Occupation	Wages.	Industry and Occupation,	Wages.
CLASS XVI.—HEAT, LIGHT AND POWER—continued.  Gas Works: Retort Operator-in-Charge Ganger-in Charge, Main Gang Gas meter Maker or Repairer Retort Operator (Shift work) Carburetted Water Gas Plant Operator Maintenance Man Stove Fitter and Repairer Service Layer Main Layer or Caulker Stove Assemblers Assistants to—Service Layer, Main Layer or Tradesman Men Emptying or filling Purifier Labourers	£ s. d.  Per week. 9 0 4 8 16 11 8 16 11 8 5 2 8 5 2 8 5 2 8 4 10 8 12 11 8 2 5 7 13 5	MISCELLANEOUS—continued. Boarding and/or Lodging House (without Board)—continued.  Waitress	£ s. d.  Per week 3 15 11 5 to 3 18 11 3 15 11 8 1 11 8 1 11 6 15 11
MISCELLANEOUS— Agricultural and Pastoral Pursuits: Dairying (Federal Award) (b): Shed Hands General Farm Hands Milker and Carter Tractor Driver Leading Hand	6 8 0 6 13 0 7 4 6 7 8 0 7 13 0	All Others Building Trades: Carpenters, Plumbers Bricklayer, Plasterer Painters, Signwriters Stonemason Labourer	4 9 5 4 7 11 10 0 4 9 18 10 9 17 10 9 17 4 7 16 11 to 8 14 9
Pastoral (Federal Award): Shearers with machines (not found): Flock Sheep	per 100 3 6 0 6 11 6 4 2 5 Per day.	Butchering and Slaughtering: Shop Section: Order Cart Hand {  General Butcher Cutting Cart Hand }  Smallgoodsman {	7 8 11 to 8 11 11 8 11 11 8 11 11 8 11 11 to
Special Studs (as per agreement)  Shed Hands (not found) Shearing Cooks (found) Station Hands (not found)	2 4 0 Per week. 11 4 5 11 17 1 7 3 0	First Shopman  Beef Carters' Section:  Motors, under 25 cwt	8 16 11 8 16 11 7 18 11
Farm Workers Award (b): Adult Workers	7 1 4 8 1 11 7 5 11 to 8 15 11	Tallowman Slaughterman	8 1 11 to 8 10 11 7 3 11 7 11 11 7 11 11 9 0 11
Cooks (Female)  Barman Walter Kitchenman, Pantryman, Steward Watress and other Female Workers Hotels and Coffee Palaces (without	5 0 5 to 6 3 5 8 1 11 7 0 11 6 16 11 4 11 8	Export Slaughtermen for Slaughtering and Dressing:  Group "A" Catching, Sticking Shackling Group "B," Skinning, etc Composite Rate (Robbs Jetty)  Attendants on Slaughterman	per 100. (Chain System) 0 4 8 2 10 4 3 10 10 Per week. 7 3 11 to
Cooks (Male)	7 5 11 to 8 15 11 4 18 5 to	Horse Driver (1 horse)	8 1 9 7 11 5 7 18 11 8 0 11
Waitress and other Female Workers  Restaurants (without Board): Cooks (Male)	7 5 11 to 8 10 11 4 13 5 to	Over 25cwt, and up to 3 tons  Over 3 tons	7 18 11 8 1 11 8 5 11 to 8 10 11
Waiter Other Male Workers	5 13 5 7 0 11 6 15 11 4 10 11 4 10 11 4 8 11	Drivers' Assistants Passenger Carrying:  Omnibus Drivers— Ordinary Vehicles  Articulated Vehicles † Taxi-car Drivers	7 5 11 8 6 11 to 8 10 5 9 2 11 7 7 5
ing): Cook (Male) Yardman	7 15 11 6 15 11 4 8 5 to 4 18 5	Washers (night)	7 11 11 4 8 5 7 14 8 7 10 11 7 3 5

No. 49.—Minimum Rates of Wages payable under Awards of Court of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1949—continued.

Industry and Occupation.	Wages,	Industry and Occupation.	Wages.
MISCELLANEOUS—continued.	£ s. d.	MISCELLANEOUS—continued	£ s. d
Cleaning, etc. (Public Buildings): Caretaker (Male), 44 hours Cleaner (Male)	Per week. 8 13 5 7 11 11	Stationary Steam (3rd Class Certificate)	Per week 7 14 1
Cleaner (Female), Weekly Hand	4 12 11 to	Steam Crane Drivers Main Roads Board :	8 3 1
Lift Attendant (Male)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Steam Roller Drivers Internal Combustion Roller Drivers :	8 10 1
Window Cleaner (Male) Clerical:	7 15 11	10 tons and over Under 10 tons Motor Graders (Under 40 h.p.)	8 10 1 8 5 1 8 10 1
Wholesale and Retail Houses: Clerk (Senior)	9 5 11	Motor Graders (Over 40 h.p	9 0 1
Clerk (Male) {	7 8 5 to 8 12 11	Hairdressing:	
Clerk (Female) {	4 19 5 to 5 3 5	Hairdresser (Male) Hairdresser (Female)	8 5 1 4 15
Diving (Marine), and Tending: Divers (when Diving)	Per shift. 3 2 2 Per week.	Hospital Employees (General Hospitals) (a):	
Divers (when not Diving)	8 2 11 Per shift.	Orderlies	7 0 1 to 7 10 1
Tenders (when Tending)	1 17 8 Per week.	Laundry Staff: Washhouse-man	7 5 1
Tenders (when not Tending)	7 13 11	Females (Adult) Kitchen Staff:	5 5
Dock, River and Harbour Works: Pile Driving: Man in Charge	8 4 5	Cooks (Female) Other Females (Adult)	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$
Others	7 7 11 to	Kitchenman	to 7 5 1
Drilling and Blasting Plant:	7 11 5		
Leading Hand	8 15 11 7 7 11 to	Hospital Employees (Private Hospitals) (b): Males: Orderly	7 0 1
}	8 0 11 7 7 11	Kitchenman, Yardman, Handyman Laundryman	$\begin{array}{cccc} 7 & 0 & 1 \\ 7 & 5 & 1 \end{array}$
Quarry Worker	8 to 5	Cook	7 15 1
Miscellaneous:  Ganger	8 4 5 to	Females: Kitchenmaid, Cook, etc	$\begin{smallmatrix}5&1&1\\4&3\end{smallmatrix}$
Sanger	8 15 11 7 7 11	Unregistered Nurses {	4 3 to 4 8
Survey Hands	to 7 10 11	Registered Nurses (see Nurses' Award, page 42).	
Men employed hand-ramming hot bitu- minous macadam	8 3 5		
Concrete Pile-driving Plant:		Laundry Employees:   Male	7 9 11 4 12
Man in Charge Topman	8 15 11 8 0 11	Female	+ 12
Machine Man	7 15 11	Mining (Coal):	Per shift
		Miners Loaderman (Mechanical Units)	1 13 1 1 18 1
Oredge Employees:	0.15.11	Faceman, Shiftman (Mechanical Units) Pumpman	$\begin{pmatrix} 1 & 16 \\ (d)1 & 13 \end{pmatrix}$
Quartermaster, Deckhands	8 15 11 7 15 11	Shiftman Wheeler	1 16 1 13 1
Winchman (Leading) Winchman (Other)	8 5 11 8 0 11	Tippers Gantry and Screenman	1 11 (
Greaser	8 15 11 8 5 11	Surface Worker (Labourer) Unclassified Worker (Underground)	1 10 1 12
Engine driving: Government (excluding Railways): Loco. Driver (Harbour Works)	8 14 5	Mining (Gold): (c) General: Rock-drill men	1 17 to
Pile Driver	8 8 5 to 8 17 5	Hand Miners	1 19 1 1 15 11 to
Stationary Steam (2nd Class Certifi-			1 17 11
cate)	8 8 5	Shaft-timber Men	1 19

<sup>(</sup>a) If Board and Lodging provided £1 7s. 2d. per week to be deducted.

<sup>(</sup>b) If Board provided 18s. 1d. to be deducted. If Lodging provided 9s. 1d. to be deducted.

<sup>(</sup>c) Rates include Industry Allowance of £1 4s. per week.

<sup>(</sup>d) Eight hour shift including one hour overtime.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1949—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued.	£ s. d.	MISCELLANEOUS—continued	£ s. d.
Mining (Gold)—continued.	Per shift	Photographic Employees:	Per week
Mullockers, Truckers, Shovellers General Labourers (Surface)	$\begin{array}{c cccc} 1 & 14 & 2 \\ 1 & 13 & 5 \\ 1 & 14 & 2 \end{array}$	Male (Adult)	7 3 11 to 7 8 5
Others	to 1 18 5	Female (Adult)	4 2 5
Engineering: Driller, Screwer, Motor Attendant	Per week. 9 8 11	L L	4 6 11
Electrical Wireman, Lineman Pipe Fitter	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quarrymen: Spallers	7 13 11
Coppersmith, Blacksmith Fitter, Turner	10 14 5	Jumpermen	7 9 5
Pattern-maker	10 12 11 11 6 11	Crusher-feeders	7 17 11 7 13 11
Oxy-acetylene and Electric Welder	10 17 5	Powder Monkeys	8 2 11
Engine-driving, etc.: Winding Engine-driver (Special Shaft)	Per shift.	Radio Workers: General Serviceman	9 1 11
Winding Engine-driver (Other)	1 19 7	Workshop Serviceman	9 1 11
Winding Engine-driver (Outer)	2 2 9	Bench Assembler	7 11 11
Winch-driver	1 17 11 to	Railways (Government)	Per day.
Loco, Engine-driver	1 18 9 1 19 7	Engine drivers {	1 16 7 to 2 3 5
Stationary Steam Engine-drivers {	1 17 2 to		1 11 5
Fireman, Leading	1 19 0 1 17 0	Firemen	to 1 15 2
Fireman, Steam and Producer	1 15 3		1 9 5
Greasers, Cleaners	1 15 2 1 14 3	Cleaner	to 1 10 (
Boiler Cleaners	1 17 5		1 13 7
Motor Service Station Attendants:	Per week.	Guard	to 1 16 7
Metropolitan South-West Land Division	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 7 2
Kalgoorlie (b)	7 7 11	Porter {	to
Municipal Employees (Perth): Sanitary Employees:			1 11 2
Rubbish Tipmen	7 7 11	Shunter	to
Sanitary Pan Removers	7 18 11 8 5 11	<u> </u>	1 15 5 1 10 0
Stage-hands, Trenchman, Washers Attendants (Latrines)	8 3 11 7 3 11	Signalman	to
Motor Lorry Driver	9 8 6	Motor Can and Loren Delega-	1 17
Horse-drivers	7 11 5 to	Motor Car and Lorry Drivers	1 12
Stablemen	8 0 11	Shop Assistants:	
	7 18 11	Hardware, Furniture and Carpet Depart-	
Motor Lorry-drivers {	8 10 11	ments or Shops:	Per week 8 0 11
Sweepers	6 18 5	Female	4 17
Sweepers	7 7 11	Grocery Departments or Shops: Male	8 0 11
Drainage Worker	7 4 11 to	Female	5 8 0
	7 15 11	Manahastas Dass - 1 000 D	
Nurses (Registered): Government and Public Hospitals through	100	Manchester, Dress and Silk Departments or Shops:	
out State: (a) Sisters		Male	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
"B" Class	6 8 5 to	All other Departments and Shops:	
}	6 18 5 7 5 5	Male	8 0 11 4 12 3
"A " Class	to	Storemen, Despatch Hands and Packers	8 0 11
}	7 15 5 7 15 5	Canvasser	8 5 7
Matrons, Sub and Assistants	to	Tramways:	
}	9 3 5	Trolley Bus Drivers Petrol Bus Driver	7 19 11
Matrons (over 50 beds, daily average)	to 12 3 5	Petrol Bus Driver	8 4 5 7 5 11
Nurses (Registered):	12 0 0	Conductors	to
Private Hospitals— Sisters:		Drivers and Pitmen	7 16 11 7 16 11
"B" Class	6 8 5	Car Builders	9 0 5 8 11 5
(Subject to deduction for Board 18/1,	7 5 5	Linesmen	7 10 4
and Lodging 9/1.)		Track Repairer	7 4 11

<sup>(</sup>a) Rates are for Metropolitan Area and include deductions for Board and Lodging (living-in rate).—Nurses, Sisters, and Assistant Matrons £1 7s. 2d. per week; Matrons £1 7s. 2d. to £2 7s. 9d. per week, If employees are required to live out, Board and Lodging figure of 52 per cent. of the prevailing Basic Wage is added to the net figure for living-in rate. Outside that area the difference in Basic Wage is to be added. There are also district allowances for certain localities.

<sup>(</sup>b) Within 26-mile radius of the Kalgoorlie Town Hall.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1949—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued.  Ganger {	£ s. d. Per day. 1 12 5 to 1 16 2	MISCELLANEOUS—continued. Wine and Spirit Warehouse Employees: Cellarman (Head)	£ s. d. Per week. 8 8 5 7 18 5 7 13 5
Chainman	1 11 2	Wool, Hide and Skin Stores: Head Classer and/or Man in Charge of Store	8 17 11 8 7 11 8 3 11
Waterside Workers (Federal Award): Lumper (General Cargo) Bulk Wheat—Machine Trimmer	Per hour. 0 5 3 0 6 9 0 5 9	Wool Sorter	7 19 11
Bagged Wheat	0 5 9	Others	7 13 11

No. 50.—Minimum Rates of Wages payable to Apprentices, under Awards of Courts of Arbitration and Industrial Agreements, in certain trades as at 31st December, 1949.

Trade.	Weekly Wages.* Trade.	Weekly Wages.*						
	£ s. d. £ s. d.	£	s.	d.	10	£	s.	d.
Baking	1 8 10 to 6 16 4 Painting (including Paper-hanging, Glazing, Decor-							
Boilermaking	ating and Signwriffing)	1	7	2	to	6	9	1
Boot-making	1 7 2 ,, 6 9 1 Pastrycooking	1 1 1 1	7777	2	,,	6	9	1 1 1 (c)
Butchering	1 7 2 ,, 6 9 1 Picture-framing	1	7	2	,,	6	9	1 (c)
Carpentering	1 7 2 ,, 6 9 1 Plumbing Printing Trade—	1	7	2	,,	6	9	1
Coach-building	1 7 2 ,, 6 9 1 Job Printing (Federal							
Engineering (Metal Trades)	1 7 11 ,, 6 12 1 Award)	1	12	9	,,	6	13	6 (b)
Furniture-making, etc.—	Job Printing (State Award)	1	7	2	,,	6	9	1
Machining Branch, Glass Bevelling, Silvering, Mat- tress-making, Wire-weav-	Newspaper Printing (Lino- type and Monoline, etc.) Saddlery—							4
ing, and all other Branches	1 7 2 ,, 6 9 1 (d) Males	1	7	2	,,	6	9	1
Hairdressing (Men's)	remaies	1	7	2	,,	3	10	6
Hairdressing (Ladies')—	Ch - 4 4-1 TV - 1-1	1	7 7 7 7	1	,,	6	8	7
Males	1 1 9 ,, 5 1 11 (a) Sheet-metal working	100		4	"	O	9	1
Females	1 1 3 ,, 3 0 2 (a) Males	1	8	6	1,	6	14	0
Jewellery	1 14 0 6 15 11 (b) Females	2	2	0	,,	5	4	6
foulding	1 7 11 6 12 1 Timber Machining (Metro-	1	100	0		c	0	1/-
Optical Works	7 2 , 6 15 11(b) Watchmaking Watchmaking	1	14	0	,,	6	15	1 (a 11 (b

<sup>\*</sup> Range for five years' apprenticeship, unless otherwise shown. (a) Four years. (b) Six years. (c) Three years.

### XV.—METEOROLOGICAL STATISTICS.

(Supplied by courtesy of the Deputy Director, Meteorological Services.)

No. 51.—Notes on the Rainfall and general weather conditions in Western Australia during the year 1949.

The first six months of the year, 1949, were very similar to those of the preceding year, in that rainfall in the agricultural areas was much below normal and in both years many places reported that their rainfall totals were the lowest on record. By a further coincidence, the opening rains in both seasons were registered on 4th June.

After the season opened, conditions for growth were ideal, as during the colder months temperatures were mainly above normal, and each wet spell was followed by one of warm sunny weather. Towards the end of the season rainfall normally decreases rapidly and temperatures rise, but this year during the period that the crops were awaiting rains, temperatures were below normal. This enabled them to hold out longer, and good rains were received just when they were needed in October and November. A few crops were lost but considering the drought conditions existing in many places during the first six months of the year, they have turned out remarkably well, and the final estimate of the season's crop is 38.5 million bushels.

In the northern sub-tropics, particularly in the West Gascoyne, good rains have been received during most of the year. This applies also to the Fortescue Division, where unusually good falls were received in May.

Further north the year has not been so good, and in most of the tropics there have been only two months with rainfall above normal. In the North Kimberley Division the mean falls for all months between March and December were below normal, and in the rest of the Kimberleys the months between May and December were below normal. In the De Grey, there were five consecutive months between May and December below normal.

In the eastern part of the State south from the tropics, rainfall was also below normal, though in the South-Eastern Division there were five consecutive months (June to November) with above normal totals.

Gales occurred fairly regularly along the south coastal districts during the winter, but were less severe than usual, and were generally not followed by the strong outbreakes of cold southerly air which is frequently experienced in the normal winter.

There was an almost complete absence of cyclonic activity in the tropics, the nearest approach to a normal tropical cyclone occurring in March.

There were unusually strong and sustained easterly gales in the southern part of the State early in November. These were caused by the southward movement of a tropical depression, while a large anticyclone centred near the south coast remained almost stationary, and then moved slowly eastward. Severe damage was caused in vineyard areas due to the stripping of young wood from the vines by flying sand and wind, which reached 59 m.p.h. at Guildford.

One of the most unusual features of the year was the behaviour of a tropical depression in May. From a position north of Pt. Hedland on the 19th, it moved round the coast in the normal fashion and was centred approximately west of Carnarvon on the 21st. After this it retraced its path, dissipating north of Broome towards the end of the month. It was this depression which caused the unusually good rains in the tropics during May.

Temperatures were generally above normal south from the tropics in January, June, July and August, and below normal in October and the first three weeks of November. In the tropics they were above normal in January and below in February, May and November. During the other months they were more or less normal, though they were well above normal in the first half of April.

The highest for the year was 177 deg. at Winning Pool in December and lowest 28 deg. at Wandering in June and September.

There were no particularly long spells of high temperature, and only one station recorded maxima of 100 deg. or above during the whole of any month. This was Marble Bar, where a period of 52 consecutive days in which temperatures reached or exceeded the century mark, ended on the 10th February with a temperature of 99 deg.

Due to cloudy conditions at night in the southern part of the State during the Winter, the lowest temperatures were often recorded much further north than might have been expected, and in July the minimum for the State was recorded in or near the tropics on eighteen days.

Snow was reported on the Stirling Range in July and August, and the Aurora Australis was seen in many places in the State during May.

In Perth, rainfall for the year was below normal in all months except April, August, October and November. The total for the year, 2,715 points, was 760 points below last year's total, and nearly eight inches below the normal fall. On several occasions the metropolitan area was blanketed by thick smoke haze, due to smoke from grass fires being blown out to sea in dry easterly winds and returned as a much thicker haze in the moist westerlies accompanying a cool change.

In February there were ten consecutive days with maximum temperatures above 90 deg., and during the first twelve days of April the mean amximum was 90·8 deg. The mean temperature for the whole of this period was higher than the normal April maximum. In June all days except two recorded maximum temperatures above the normal, and in July the mean temperature was above normal on all days but one.

Further details of each month's weather are given below:-

### January.

In the tropics it was unusually dry, with a complete absence of cyclonic activity. There was little rain elsewhere and all divisions recorded totals below the normal for the month. Temperatures were generally above normal throughout the State.

### February.

There was still no cyclonic activity, but the monsoonal low pressure area over the tropics was fairly active, and several tropical depressions moved from the vicinity of Onslow across the State and into the Bight. Rainfall was largely of a thunderstorm type and falls were variable. The best for the month was 1,467 points at Hall's Creek, over ten inches above the normal for February. All the tropical divisions, the North-East, South-East and Eucla divisions, and the North Coastal sub-division recorded mean falls above normal during this month.

In the South-Western division temperatures were above normal during the first half of the month, and some dangerous bush fires occurred, particularly in the South Coastal sub-division.

#### March.

A weak tropical cyclone developed over the Northern Territory about the middle of the the month, moved slowly round the North-West coast of Western Australia and passed inland over Shark Bay on the 26th. Although it produced strong winds at many places during its passage round the coast, and did some damage when it passed inland in the Shark Bay area, it was disappointing from the rainfall production angle. At Wyndham it produced almost six inches of rain, but at all other places in the tropics monthly totals were well below normal, and even in the Shark Bay area they amounted to only fifty or sixty points.

Temperatures were on the whole a little above normal, and a hot spell towards the end of the month produced numerous grass and bush fires in the vicinity of the metropolitan area.

### April.

During the first half of this month the main feature of the weather chart was the persistent anticyclonic system centred off the south coast. It maintained a flow of warm, dry continental air over the State, with a consequent lack of rainfall, and a general rise in temperatures. In Perth, temperatures for the first thirteen days of the month were higher than they have been for the corresponding period at any time since records were commenced 53 years ago.

During the second half of the month the southern low pressure system became active and depressions also formed west of Carnarvon. Some heavy falls were recorded in the Central and South Coastal sub-divisions, and at Nannup a fall of 506 points on the 27th was the highest on record for one day. There was local flooding in southern districts, some crops were destroyed and a bridge over the Blackwood River collapsed. The rain did not penetrate far inland, and only the West Gascoyne and the coastal districts of the South-West division received above normal falls during this month.

During this half of the month temperatures were mainly below normal.

### May.

During this month the main feature of the chart was the persistent anticyclone centred near the south coast and covering the State. During the second half of the month a tropical depression moved round the North-West coast from north of Pt. Hedland to west of Carnarvon and then back again to north of Broome.

Although the anticyclonic circulation maintained easterly surface winds over the State a strong north-westerly circulation extended southward in the upper air from the depression off the North-West coast. Frontal action between these two circulations produced good rains almost throughout the tropics and extending as far south as the Geraldton area. Further south, where the easterly circulation extended high into the upper air, no rain was received, and by the end of the month conditions were becoming very serious in the agricultural areas. In the main wheatgrowing areas there had been five consecutive months of below normal rainfall and drought conditions existed in places. Many stations reported that their rainfall for the first five months was the lowest ever recorded for that period of the year.

Due to widespread cloud in the Tropics day temperatures there were well below normal. One maximum of 50 deg. at Mundiwindi was 28 deg. below normal. Further south, where the dry easterlies prevented much cloud formation, day temperatures were higher and, on the whole, a little above normal.

June.

Early in June, the anticyclonic system weakened, and intense depression developed south-west of Cape Leeuwin, and the first general rains of the year were recorded in the agricultural areas on the 4th.

After the first break anticyclonic conditions were re-established until about the middle of the month; but from then onwards fairly regular falls occurred in the South-West quarter of the State, some of them extending as far north as Carnarvon. They were, however, not particularly heavy, and the month ended by all divisions reporting below normal totals with the exception of the Fortescue, where some heavy falls occurred at the time of the first rains on the 4th June.

Day temperatures were generally above normal and conditions for the germination and growth of crops were ideal. By the end of the month it was evident that in spite of the poor start of the season, reasonable crops were still possible if normal rains were received during the remainder of the season, and persisted longer than usual at the end of it.

July.

During this month a series of depressions brought frequent rains to the South-West division, and some places reported 25 wet days, or an average of five wet days out of six. Both the South-West and South-East divisions reported above normal falls during this month, but further north anticyclonic conditions existed and the prevailing winds were dry easterlies. No rain fell at most places in the tropics and very little in the northern parts of the Gascoyne, but further south in this division good falls were received.

Temperatures were again mainly above normal, though on the 27th there was a light fall of snow on the Stirling Ranges.

August.

In August the succession of depressions bringing rain to the southern parts of the State, continued, and the rain at times extended as far north as the Kimberley division. In the first three weeks of the month many southern places reported twenty wet days, and on the 10th there was another fall of snow on the Stirling Ranges. The Kimberleys again received no rain, and falls elsewhere in the tropics were light. In the remainder of the State all divisions, with the exception of the Eucla and North-East, reported above normal totals.

Temperatures were about normal during the first half of the month, but above normal practically throughout the second half. Nights in the southern districts were mild, and only a few frosts were reported.

September.

In the southern part of the State, good rains were received from active depressions at the beginning of the month and again about the 27th. During most of the month, howe; er, it was only the coastal districts which benefited from the passing disturbances, as the anticyclonic belt had moved noticeably further southward, and prevented the southern depressions from extending far inland. At the end of the month the Gascoyne, South-East division, and the North Coastal sub-division had received above normal rains, but in the rest of the State they were below normal.

Day temperatures were, on the whole, a little above normal, and night temperatures below normal. At Wandering, the lowest temperature for the State was recorded on fifteen occasions, and the lowest for the year, 28 deg., occurred on the 21st.

The combination of below normal rainfall, above normal day temperatures and some frosts had an adverse effec on crops generally, and by the end of the month, crops were needing rain badly. Many had b en forced into ear early and needed rain to swell the grain, ethers needed it urgently to survive.

October.

During this month the normal Winter succession of depressions originating off the west coast and south-west of Cape Leeuwin was resumed, and many places in the South-West Coastal districts received rain on an average of two days out of three. In the central wheat belt the falls were lighter and less frequent, and the North Central sub-division recorded below normal totals for the month. With the Eucla and North Eastern sub-divisions, these were the only areas south of the tropics to do so. In the North Central sub-division the rain was insufficient to save some crops, but in most of the area they were revived, and for the early crops yields were assured.

Day temperatures were generally below normal in the first half of the month, enabling the crops to hold out better while awaiting rain, and in the second half they were a little above normal, favouring the ripening of early crops. In the tropics the tendency for the establishment of the summertime monsoonal low pressure area was noticeable, but the system did not produce much rainfall activity, and a thunderstorm fall of 93 points at Hall's Creek was the best for the month. There was no rain at all in most of the other tropical divisions, and in all of them the mean fall was well below the normal for the month.

#### November.

During the early part of the month tropical depressions moving southward from the vicinity of Onslow caused persistent easterly gales over the southern half of the State, and above normal rains throughout the State, except in the Kimberley divisions.

A number of wheat and oat crops were damaged by wind, though not to a great extent, but heavy damage was done in the vineyard areas in the Swan Valley. The rains provided good finish for late crops, though they delayed the harvesting of early varieties to some extent.

Temperatures were generally below normal in the first three weeks and above normal for the rest of the time. The highest for the month was 115 deg. at Anna Plains, equalling the previous highest for the year, which was 115 deg. at Marble Bar in January.

#### December.

Typical Summer conditions existed throughout this month, anticyclonic conditions over the southern part of the State causing dry easterly winds during most of the time.

The monsoonal low pressure area over the tropics produced scattered thunderstorms more or less throughout the month, and on occasions when a low pressure trough extended southward the storms were scattered through the remainder of the State.

Conditions were favourable for the development of a tropical cyclone off the Kimberley coast towards the end of the month, but the depression failed to intensify and its main result was to produce about four inches of rain at Wyndham. The only districts to receive above normal falls during this month were the tropical divisions and the West Gascoyne. Perth experienced the driest December since 1924.

Temperatures were about normal until towards the end of the month when there was a general rise and the highest for the year, 117 deg. at Winning Pool, occurred on the last day of the year. During the preceding week or so temperatures had been high in most of the State, but in the south-west quarter they were about normal and pleasant weather was experienced over the Christmas period.

### SUMMARY OF THE YEAR'S RAINFALL.

District.	Mean for 1949.	Annual Average Mean.	Percentage Departure from Average Annual Mean.	Highest Fall.	Lowest Fall.
North Kimberley	Points. 2639	Points. 2515	5 Above	Points 2639	Only station Points.
East Kimberley	2431	1872	30 Above	2431	Only station
West Kimberley	1998	2008		Fitzroy 2888	Anna Plains 1331
DeGrey	838	1181	29 Below	Marble Bar 1559	Whim Creek 275
Fortescue	1133	995	14 Above	Onslow 1759	Roy Hill 737
West Gascoyne	1257	845	49 Above	Hamelin Pool 1541	Gascoyne Junct. 571
East Gascoyne	711	892	20 Below	Mundiwindi 1167	Boolardy 508
North Coastal	1362	1590	14 Below	Greenough 1821	Yuna 1104
Central Coastal	2731	3549	23 Below	Jarrahdale 4183	Dandarragan 1599
South Coastal	3475	3675	5 Below	Pemberton 4804	Hopetoun 1845
North Central	1042	1386	25 Below	Toodyay 1395	Nungarin 865
South Central	1463	1710	14 Below	Williams 2165	Narembeen 864
Eucla	590	830	29 Below	Eucla 942	Rawlinna 312
South Eastern	783	1037	24 Below	Southern Cross 1209	Yundamindera 428
North Eastern	764	891	14 Below	Wiluna 764	Only station

## PERCENTAGE DEPARTURE FROM NORMAL MEAN RAINFALL.

Particulars in Bold Type Denote Periods of Above Normal Rainfall.

District.	Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year
North Kimberley	 59	83	24	-100	50	100	-100	-100	-100	-100	-89	62	5
East Kimberley	 66	162	-44	100	588	-100	-100	-100	100	-73	15	1	30
West Kimberley	 76	56	77	-100	594	83	-98	90	-167	-100	91	63	0
DeGrey	 82	110	97	93	134	93	98	-45	86	-100	76	32	-29
Fortescue	 89	60	87	-42	312	52	93	104	89	-100	345	-40	14
West Gascoyne	 58	175	70	133	131	-20	-13	153	95	40	500	177	49
East Gascoyne	 82	69	99	57	-42	-19	-58	157	139	33	278	-32	-20
North Coastal	 79	75	-74	-47	92	-48	34	30	29	0	105	86	-14
Central Coastal	 -34	67	-32	19	82	-45	1	6	-46	24	94	98	-23
South Coastal	 -34	-81	0	79	68	-33	18	11	25	69	52	93	5
North Central	 85	-31	81	61	95	-35	22	30	5	-38	107	85	-25
South Central	 -81	-35	60	34	66	-26	13	29	-39	47	117	93	-14
Eucla	 92	45	98	74	91	75	63	65	-14	16	23	63	29
South Eastern	 90	45	97	91	74	-38	35	- 21	17	20	94	-44	-24
North Eastern	 -95	84	-100	-100	180	57	89	67	75	-10	120	<del>85</del>	-14

### No. 52.—Abstract of Meteorological Observations.

A.—Observations at Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 210 feet. Longitude, 115° 51' E).

		netric P (inches)	ressure			Sha	de T	emper	ature (°E	ahr.).		Evap	oration.		Rair	ıfall.		
1949.	a.m. and			Maximum,	Minimum.	um on any day.	im on any day.	Highest previous record since 1897.		Lowest previous record since 1897.			50 yrs., nches.	Tot	al.	Aver- for year	73	
	Mean, 9 3 p.m.	Highest,	Lowest.	Mean M	Mean M	Maximu one d		Minimur one d	Max.	Year.	Min.	Year.	Inches	Aver.,	Inches.	Days.	Inches.	Days.
Jan Feb Mar April May June July Sept Oct Nov	29 ·91 29 ·85 30 ·01 30 ·05 30 ·12 30 ·11 30 .03 30 .04 30 .12 29 .98 29 .94 29 .88	30 ·08 30 ·26 30 ·27 30 ·48 30 ·40 30 ·45 30 ·29 30 ·41 30 ·54 30 ·20 30 ·15 30 ·18	29 ·68 29 ·63 29 ·72 29 ·60 29 ·96 29 ·68 29 ·58 29 ·65 29 ·65 29 ·65 29 ·64 29 ·62	88 88 83 81 71 69 66 67 69 77 83	66 65 61 59 52 51 52 51 48 51 57 62	104 100 103 96 84 77 74 81 80 83 96 105	55 57 52 49 43 44 45 44 39 43 50 56	110 112 106 100 90 82 76 82 91 95 105 108	1934 1933 1922 1910 1907 1914 1921 1940 1918 1922 1913 1904	49 48 46 39 34 35 34 35 39 40 42 48	1925 1902 1903 1914 1914 1920 1916 1908 1947 1931 1904 1910	9 ·67 8 ·42 7 ·32 4 ·96 3 ·17 2 ·20 1 ·62 3 ·63 3 ·90 4 ·45 6 ·68 9 ·14	10 ·29 8 ·65 7 ·48 4 ·69 2 · 75 1 · 77 1 · 72 2 · 36 3 ·41 5 · 36 7 ·61 9 ·66	0 · 20 0 · 27 0 · 72 1 · 91 0 · 77 3 · 90 6 · 56 6 · 67 1 · 73 2 · 93 1 · 49 Nil	5 1 5 10 6 14 22 22 12 18 10 <i>Nil</i>	0·32 0·37 0·85 1·78 5·06 6.80 5.70 3.39 2.14 0.81 0.57	3 3 5 7 14 17 18 18 15 12 6 4	
Mean	30 .00			76	56					·						#11g	1	
Ext'me		30 .54	29 -48			105	39	112	1933	34	${1914 \brace 1916}$					anla		
Total												61 .64	65 .84	27.15	125	34.95	122	

B.—Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1948, with Averages to end of 1942.

200.0		Rainfall duri	ng 1948.	Average, previo	Period of Observation of Normal.			
Land Divisions.			Range.	Mean.	Range.	Average.	Range.	Average.
Link paleons a	Luist.		Inches.	Inches.	Inches.	Inches.	Years.	Years
North Kimberley			17.46 to 35.99	27.56	26.64 to 36.64	31.18	18 to 56	33
East Kimberley			11.41 ,, 18.41	14.15	15.32 ,, 29.13	21.89	26 ,, 52	41
West Kimberley			11.15 ,, 38.40	18.84	14.96 ,, 28.39	21·40 12·59	19 ,, 57	38
De Grey	****	****	12.08 ,, 22.11	15.52 13.81	11.15 ,, 14.60	10.86	07 57	45 43
Fortescue	****	••••	6.35 , 19.18	9.07	8.86 ,, 14.57 7.86 ,, 12.27	9.06	05 00	47
West Gascoyne	****	••••	5.36 ,, 16.46		7.88 11.54	9.09	01 " "1	42
East Gascoyne South-West—	••••	****	8.30 ,, 17.23	12.15	1.99 " 11.94	9.09	31 ,, 54	42
North Coastal			8.16 ,, 16.63	11.20	10.46 ,, 19.86	15.72	25 ,, 64	40
Central Coastal			16.63 ,, 59.74	31.05	21.36 ,, 54.91	34.09	28 ,, 67	50
South Coastal	****		25.02 ,, 56.76	36.26	20.68 ,, 60.60	38.66	26 ,, 67	45
Central North			8.15 ,, 19.01	11.66	9.28 ,, 21.49	13.45	29 ., 63	38
Central South			9.31 ,, 26.20	14.29	12.32 ,, 29.52	17.42	25 ,, 66	41
North-East			8.50 ,, 14.52	11.38	8.40 ,, 9.81	9.33	28 ,, 44	33
South-East			8.92 ,, 13.80	11.13	8.42 ,, 10.78	9.45	38 ,, 53	44
Eucla			2.32 ,, 11.57	7.73	6.51 ,, 10.63	8.81	25 ,, 64	39

### XVI.—PARLIAMENTARY ROLLS.

No. 53.—Legislative Assembly, General Elections, 15th March, 1947.

	Net Enrol	ment at 15t 1947.	h March,		Net Enro	olment at 15 1947.	5th March
Electoral Districts.	Males.	Females.	Total.	Electoral Districts.	Males.	Females.	Total.
Albany Avon Beverley Boulder* Brown Hill-Ivanhoe* Bunbury Canning Claremont Collie* Forrest Fremantle* Fremantle, North-East* Fremantle, South* Gascoyne* Geraldton Greenough Guildford-Midland Hannans Irwin-Moore Kalgoorlie* Kanowna* Kanowna* Kanowna* Mount Manans Middle Swan Mount Hawthorn Mount Magnet* Mount Magnet* Murray-Wellington*	2,892 1,982 1,981 1,824 2,116 2,927 7,333 4,105 2,723 3,899 4,885 2,730 4,885 2,730 3,772 1,719 2,789 2,182 2,789 2,182 2,170 2,182	2,378 1,582 1,621 1,644 1,756 2,896 8,024 4,940 2,311 1,715 4,910 4,427 4,797 4,797 2,136 1,996 1,996 1,958 1,500 2,252 1,224 2,484 228 6,240 5,220 6,370 7,947 708 1,521 933 2,573	4,770 3,564 3,602 3,468 3,872 5,823 15,387 9,045 5,034 4,015 9,795 8,826 9,624 1,069 4,518 4,746 4,981 3,350 5,306 862 21,451 1,451 9,644 12,577 14,971 2,101 3,596 2,667 5,559	Nedlands Nelson Northam Perth Perth Perth, East Perth, North Perth, West* Pilbara Pingelly Roebourne* Sublaco Sussex Swan Toodyay* Victoria Park Wagin Williams-Narrogin Yilgarn-Coolgardie* York  Total  Electors in Contested Districts Electors in Uncontested Districts Uotes Recorded (including 3,415 Informal Votes)	7,101 3,657 2,571 3,951 3,648 2,865 3,147 4,91 2,204 3,518 2,478 3,658 2,703 4,927 2,298 1,723 1,366 1,556 150,176	8,388 2,672 2,491 3,823 4,013 8,590 161 1,711 139 4,465 2,088 3,794 2,379 5,347 1,875 1,522 841 1,315 146,913	15,489 6,329 5,062 7,774 6,761 6,455 7,206 652 3,915 510 7,983 4,566 7,452 5,082 10,274 4,173 3,245 2,207 2,871 297,089

No. 54.—Legislative Council, Biennial Elections, 8th May, 1948.

Province.	Males.	Females.	Total.	Province.	Males.	Females.	Total.	
Number on Roll.  Central	4,121 6,664 4,517 18,917 713 3,598	1,045 2,050 2,730 10,163 1,681	5,166 8,714 7,247 29,080 878 5,279 3,770	Number on Roll. South-West	6,475 7,716 60,874 48,157	2,076 3,607 25,985 22,259	8,55 11,32 86,85 70,41	
South South-East*	2,813 5,340	957 1,511	6,851	Votes Recorded (including 301 Informal Votes)	20,709	7,862	28,57	

<sup>\*</sup> Uncontested Provinces.

<sup>\*</sup> Uncontested Districts. (a) Includes 567 Service Votes not included in previous columns.

## XVII.-MISCELLANEOUS.

## No. 55 .- Building Operations-New Buildings Completed.

Note.—The figures hereunder cover the operations of all builders who accept contracts for the construction of new buildings and the day labour building operations of the principal Governmental construction agencies. The operations of "Owner-Builders" are also included. The value of land on which the buildings were erected is not included in the values shown in the following tables:—

## A.-HOUSES COMPLETED-CLASSIFIED ACCORDING TO MATERIALS OF OUTER WALL.

	Brick, Cem		Woo	d (a).	Fib Cemer		Other	(a).	Total.		
Period.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	
1946—Contract Owner-Built	572	£,000 634 6	174 12	£,000 133 7	339 34	£,000 278 18	224	£,000 171 1	1,309 55	£,000 1,216 32	
Total	578	640	186	140	373	296	227	172	1,364	1,248	
1947—Contract Owner-Built	1,088 26	1,340 25	237 20	188	850 116	788 74	59	45 2	2,234 165	2,361 109	
Total	1,114	1,365	257	196	966	862	62	47	2,399	2,470	
1948—Contract Owner-Built	1,163 89	1,628 87	271 55	226 24	1,079 357	1,117 230	16 13	17 5	2,529 514	2,988 346	
Total	1,252	1,715	326	250	1,436	1,347	29	22	3,043	3,334	
1949— March Qr.— Contract Owner-Built June Qr.— Contract Owner-Built	249 48 323 44	388 59 500 54	43 16 39 18	39 9 38 10	228 126 234 127	273 79 280 93	2 4 8 5	3 2 10 4	522 194 604 194	703 149 828 161	
Sept. Qr.— Contract Owner-Built	332 59	522 70	39 22	36 16	250 135	317 100	10 7	13 4	631 223	888 190	
Dec. Qr.— Contract Owner-Built	343 51	569 73	33 18	34	328 143	397 110	4 2	6 1	708 214	1,006 193	
Total Contract Owner-Built	1,247 202	1,979 256	154 74	147 44	1,040 531	1,267 382	24 18	32 11	2,465 825	3,425 693	
GRAND TOTAL	1,449	2,235	228	191	1,571	1,649	42	43	3,290	4,118	

(a) As from the December Quarter, 1946, timber-framed houses have been classified according to predominant material of outer walls. Previously, houses with outer walls partly of wood and partly of fibro-cement had been classified as "Other."

### B.—OTHER NEW BUILDINGS COMPLETED.

Period.		Other than Houses (b).		Shops without Dwellings attached.		Factories.		Oth Build		Total.		
		No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	
1047		7 11 15	£,000 6 19 52	9 17 21	£,000 5 12 41	52 37 49	£,000 82 64 160	136 147 247	£,000 186 315 391	204 212 332	£,000 279 410 644	
× 0		1 2 2 15	2 5 24 20	3 3 8 10	$\begin{array}{c} 4 \\ 3 \\ 10 \\ 12 \end{array}$	13 13 12 19	32 64 35 84	70 85 58 80	174 196 168 90	87 103 80 124	212 268 237 206	
Total		20	51	24	29	57	215	293	628	394	923	

# No. 56.—Building Permits Issued by Local Governing Authorities in the Metropolitan Area.

(Excludes Commonwealth, State and Local Government Buildings as permits are not issued for such.)

Period.	Ho	llings and tels. otnote).	Warehou	s, Factories, ises, and Buildings.	Additi	ons and ations.	Total Permits Issued.		
	No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.	
1939-40 1940-41 1941-42 1942-43 1948-44 1944-45 1945-46 1946-47 1947-48 1948-49 1949-50 Sept. Quarter Dec. Quarter	1,461 1,458 781 33 121 530 1,386 1,828 2,104 2,700 540 812	1,201,171 1,209,339 645,950 14,436 58,323 362,811 1,249,306 2,019,417 2,584,501 3,686,753 913,577 1,161,876	108 34 23 21 20 20 20 111 92 94 101	98,228 60,982 91,038 105,017 39,998 45,079 70,853 132,799 191,704 325,781 28,333 29,437	1,401 1,312 787 487 967 1,480 2,632 2,888 3,524 3,736	215,362 207,445 78,661 50,819 140,380 196,019 315,718 338,368 460,441 426,956 99,275 77,770	2,970 2,804 1,541 541 1,108 1,980 4,129 4,808 5,722 6,537 1,367 1,616	1,514,761 1,477,766 815,649 170,272 238,701 1,635,877 2,490,584 3,236,646 4,439,490 1,041,185 1,269,083	

Note.—In order to show some comparability with the figures of pre-war years, new dwellings for the year 1945-46 and subsequent periods include certain dwellings being erected under the Commonwealth-State Housing Scheme for which no permit is granted by the Local Government Authority.

No. 57.—Output of Electricity—Metropolitan Area.

Year ended 30th June.		Units	neV in le	39.67	19	48-49.		
		Generated.	Units Sold.	Month.	Units Generated.	Units Sold.		
1940 1941 1942 1943 1944 1945 1946 1947 1948 1949				k.w.h. 141,095,650 146,538,140 152,210,960 158,717,030 174,533,620 186,377,360 186,640,970 201,025,256 223,961,210 220,685,530	k.w.h. 119,740,591 124,048,485 129,057,409 134,087,182 148,300,786 157,605,343 159,064,814 171,704,267 191,473,020 187,682,131	July Augus September October November December	. 21,179,600 . 18,288,910 . 19,913,540 . 20,739,550	k.w.h. 8,341,785 17,272,845 15,593,162 16,500,334 17,856,129 16,813,598

### No. 58.-Motor Vehicle Registrations.

### A.-NEW VEHICLES.

(Excluding Commonwealth-owned Vehicles.)

			Metropoli	tan Area.			Entire State.					
Period.		Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles	Cars (in- cluding Hire Cars.)	Wagons, Vans, Utilities.	Buses.	Motor Cycles,			
941 gg 3		No.	No.	No.	No.	No.	No.	No.	N			
945		32	218	8	107	39	475	No.	No.			
946		536	328	11	422	637	718	16	174 513			
947		1,224	519	40	593	2,066	1,685	54	883			
948		2,083	726	63	824	4,036	2,483	114	1,376			
949		3,250	1,141	79	1,160	6,592	3,722	156	2,120			
Months-1949-			100000000000000000000000000000000000000				- 71					
January		162	34	3	72	291	135	11	100			
February		166	62	6	109	368	210	11 10	127			
March		201	84	4	91	451	292	6	182			
April		181	95	10	107	348	265	18	160 190			
May		235	106	7	100	471	282	14	179			
June		277	94	5	85	415	191	7	112			
July		234	53	11	73	597	328	28	164			
August		285	89	8	69	562	291	11	133			
September		256	93	7	113	533	282	13	216			
October		335	130	4	86	662	448	11	171			
November		473	152	3	142	948	509	9	248			
December		445	149	11	113	946	489	18	238			

## B.-MOTOR VEHICLES IN USE (Effective Registrations).

(Excluding Commonwealth-owned Vehicles—see footnote.)

		Metropoli	tan Area.		078,1	Entire	State.	
Date. (As at end of Month.)	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.
1945—June 1946—June 1947—June 1948—June 1949—June	No. 18,478 19,214 20,522 21,968 24,327	No. 6,603 7,989 9,467 10,132 11,183	No. 244 204 255 275 354	No. 2,783 4,295 5,290 5,445 6,339	No. 30,635 31,316 32,793 35,485 40,057	No. 23,649 28,147 31,382 34,362 37,533	No. 294 309 331 457 638	No. 4,501 6,794 8,196 8,874 10,582
Months—1949— January February March April May June July August September October November December	23,572 23,672 23,809 23,830 24,018 24,327 25,008 25,035 25,108 25,145 25,273 25,392	11,087 11,103 11,147 11,169 11,234 11,183 11,522 11,519 11,582 11,637 11,807 11,744	332 335 337 343 344 354 362 367 380 398 397 402	6,098 6,213 6,277 6,315 6,346 6,339 6,508 6,562 6,715 6,818 6,908 6,908	37,483 38,241 38,940 38,968 39,559 40,057 38,226 39,865 40,675 40,880 41,771 43,128	35,130 36,351 37,239 37,026 37,515 37,533 32,932 35,892 37,446 38,844 40,167	570 594 598 610 624 638 670 693 718 735 747	9,629 9,938 10,191 10,365 10,542 10,582 9,358 9,956 10,410 10,695 11,079

### No. 59.-Employment.

### A.—FACTORIES.

Index numbers showing the trend in Factory Employment since 1938. (Base: Mean Employment in 1928-29, viz., 19,799, = 100.)

	Year	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annual Mean.
1939		 111	112	112	111	112	110	109	108	109	110	111	112	111
1940		 110	111	112	111	111	109	107	107	108	109	110	111	110
1941		 109	111	112	111	112	113	113	113	114	115	116	118	113
1942		 116	118	118	118	119	118	117	119	120	122	123	124	119
1943		 128	130	132	134	134	135	136	136	137	138	136	137	134
1944		 137	138	139	139	140	139	140	140	140	140	141	142	140
1945		 142	142	144	144	144	145	146	145	143	140	140	144	143
1946		 144	148	150	153	154	154	157	159	160	161	158	163	155
1947		 162	164	166	167	168	167	167	167	168	168	169	170	167
1948		 171	172	176	176	177	177	†177	†176	†177	†178	†178	†179	†176
1949		 †177	†177	†178	†179	†179	†178	†173	†178	†182	182†	†183	†184	†179

† Preliminary figures based primarily on Pay Roll Tax Returns.

### B.—RETAIL ESTABLISHMENTS.

Index numbers prepared by the Commonwealth Statistician. Employees on the last pay-roll of each month shown on returns of taxable employers whose principal activity was retail trade. (Base: July, 1941 = 1000.)

Number of Employees—July, 1941:—Males, 4,746; Females, 4,832: Persons, 9,578.

					1947.			1948.		1949.			
1	Month.			Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Person	
January February March April May	••••			1,214 1,227 1,239 1,233 1,251	1,064 1,059 1,062 1,064 1,063	1,134 1,138 1,145 1,144 1,151	1,356 1,367 1,384 1,403 1,413	1,123 1,145 1,157 1,140 1,155	1,233 1,249 1,264 1,264 1,277	1,507 1,512 1,534 1,539 1,503	1,217 1,222 1,226 1,233 1,221	1,354 1,358 1,371 1,377 1,354	
June July		••••		1,246 1,269	1,071 1,078 1,093	1,153 1,168 1,181	1,411 1,443 1,439	1,157 1,175 1,165	1,277 1,301 1,294	1,500 1,522 1,529	1,239 1,256 1,242	1,362 1,381 1,37	
August September October				1,280 1,287 1,305	1,069 1,076	1,172 1,184	1,447 1,453	1,174 1,198	1,302 1,318 1,349	1,513 1,524 1,538	1,234 1,243 1,281	1,368 1,378 1,402	
November December				1,330 1,376	1,112 1,170	1,215 1,267	1,493 1,514	1,221 1,270	1,385	1,610	1,346	1,470	
Annual M	Iean			1,271	1,082	1,171	1,427	1,173	1,293	1,528	1,247	1,379	

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